# Missouri Department of Elementary and Secondary Education Office of Special Education First Steps

## SPOE Data Report October 2013

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Database as of 10/23/2013

www.dese.mo.gov/divspeced/FirstSteps/

Number of Referrals made during the month that resulted in an IFSP

SECC Septem St. Loss (Gig. 1)  Security (Str.) Sept. 2  Oct. 12  Nov. 12  Nov. 12  Nov. 12  Nov. 12  Nov. 13  N	Numbe	er of Re	rerrais	s mad	<u>e aurir</u>	ig the	mont	n tha	i resu	itea ir	i an ir	-25 -25			
Greater's: Look (Reg. 1)  Referrals by SPDE (less 12 months)  88 99 89 77 87 87 87 87 87 91 71 19 6 998 83.2  Referrals resulting in 1FSP 43 54 40 55 40 36 36 36 38 38 38 64 77 23 27 14 432 36.0  St. batte women to 1FSP 44 899 54 54 59 44 66 58 47 57 56 78 40 07 41 476 56 476 78 20 78 20 77 14 432 36.0  St. batte County (Reg. 2)  St. batte County (Reg. 2)  Referrals resulting in 1FSP 55 67 84 998 43 298 77 40 47 78 55 27 8 40 77 40 17 17 11	CDOF	C 10	0-+ 10	N= 10	D 10	lan 10	F-1- 10	Mar. 10	A 10	May 10	l 10	11.40	A 12	T	Avg. per
Reference by SPOTE (test 12 months)   Bill   99   89   77   87   66   92   87   87   87   197   197   194   34   54   40   36   36   38   38   36   47   23   27   14   43   36   40   36   36   38   38   36   47   23   27   14   43   36   38   36   38   36   38   36   38   36   38   36   38   36   38   38		Sep-12	Oct-12	NOV-12	Dec-12	Jan-13	Feb-13	Mar-13	Apr-13	May-13	Jun-13	Jul-13	Aug-13	Total	Month
Referency reputing in ISPP		00	00	90	70	07	44	O.E.	07	07	E 4	71	0.6	000	02.2
St Louist Country (Reg. 2)  St										_					
St. Louis County (Reg. 2)  Referrais by SVDE (linis 12 months)  94 122 88 82 85 76 84 113 112 99 110 77 1142 962  Referrains resulting in IFSP 56 56 76 38 47 84 0 42 42 59 62 46 57 28 583 48 6  95 that want to IFSP 56 56 76 38 47 87 156 55 36 50 09 62 2% 55 49 6 46 59 51 89 30 49 51 19 50 51 87 84 87 19 8	ÿ														36.0
Referrals by SIVIC (less 12 months)	% that went to IFSP	48.9%	54.5%	44.9%	45.6%	41.4%	57.6%	40.0%	41.4%	54.0%	42.6%	38.0%	14.6%	43.3%	
Referrals by SIVIC (less 12 months)															
Referrals resulting in IFSP															
Northeast (Reg. 3) Referrals psPOE (last 12 months) Referrals by SPOE (last 12 months) Referrals psPOE (last 12 months) Referrals by SPOE (last 12 months) Referrals psPOE (last 12 months) Referrals psROE (last 12 months) Referrals psPOE (last 12 months) Referrals															
Northwest (Reg. 3)  Referrals by SPDC (list 12 months)  33  37  46  22  37  33  30  32  31  30  38  33  402  33.5  Referrals by SPDC (list 12 months)  34  37  46  22  37  33  30  32  31  30  38  33  402  33.5  Referrals resulting in IFSP  78.8% 51.4% 51.4% 59.0% 48.6% 54.5% 46.7% 46.9% 51.6% 23.3% 47.4% 30.0% 47.3% 51.0%  Northwest (Reg. 4)  Northwest (Reg. 5)  Northwest (Reg. 4)  Northwest (Reg. 4)  Northwest (Reg. 4)  Northwest (Reg. 5)  Northwest (Reg. 6)  Northwest (Reg. 6)  Northwest (Reg. 5)  Northwest (Reg. 5)  Northwest (Reg. 6)  Northwest (Reg. 7)  Northwest (Reg. 9)  Northwest (Reg. 7)  Northwest (Reg. 9)  No	5														48.6
Referrals by SPOE (less 12 months)	% that went to IFSP	58.5%	54.9%	43.2%	57.3%	47.1%	55.3%	50.0%	52.2%	55.4%	46.5%	51.8%	36.4%	51.1%	
Referrals by SPOE (less 12 months)															
Referrals resulting in IFSP 78.8% 51.9% 54.3% 59.3% 48.6% 54.5% 46.7% 46.9% 51.6% 23.3% 47.4% 3.0% 47.3% 47.3% 59.3% 47.3% 59.3% 48.6% 54.5% 46.7% 46.9% 51.6% 23.3% 47.4% 3.0% 47.3% 59.3% 47.3% 59.3% 48.6% 54.5% 46.7% 46.9% 51.6% 23.3% 47.4% 3.0% 47.3% 59.3% 48.6% 54.5% 46.7% 46.9% 51.6% 23.3% 47.4% 3.0% 47.3% 59.3% 48.6% 54.5% 46.7% 46.9% 51.6% 23.3% 47.4% 30.0% 47.3% 59.3%	` 3 /														
Northwest (Reg. 4)  Referrals by SPOE (sixt 12 months)  46											30		33		
Northwest (Reg. 4) Referrals ty SPDE (ust 12 months) Southwest (Reg. 7) Referrals ty SPDE (ust 12 months) Re	5										7		1		15.8
Referrals by SPOE (ust 12 months)	% that went to IFSP	78.8%	51.4%	54.3%	59.1%	48.6%	54.5%	46.7%	46.9%	51.6%	23.3%	47.4%	3.0%	47.3%	
Referrals by SPOE (ust 12 months)															
Referrals resulting in IFSP															
Greater Karnsas City (Reg. 5)  Greater Karnsas City (Reg. 5)  Referrals by SPDE (last 12 months)  50 73 8.5 8.6 8.0 8.0 8.8 8.0 8.0 8.0 8.0 10.0 10.0 1															
Greater Kansas City (Reg. 5)  Referrals by SPOE (last 12 months)  97 124 118 71 132 80 106 147 122 80 107 91 1275 106.3  Referrals by SPOE (last 12 months)  97 124 118 77 132 80 106 147 122 80 107 91 1275 106.3  Referrals transmitting in IFSP 39.2% 36.3% 35.6% 28.2% 34.8% 38.8% 36.8% 44.2% 50.8% 47.5% 38.3% 34.1% 39.1%  Central (Reg. 6)  Referrals by SPOE (last 12 months)  50 73 65 44 61 75 64 76 71 60 52 64 755 62.9  Referrals resulting in IFSP 27 29 34 13 30 38 30 30 36 24 20 13 324 27.0  Referrals resulting in IFSP 54.0% 39.7% 52.3% 29.5% 49.2% 50.7% 46.9% 39.5% 50.7% 40.0% 38.5% 20.3% 42.9%  Southwest (Reg. 7)  Referrals by SPOE (last 12 months)  36 35 30 33 27 28 55 5 5 3  Referrals resulting in IFSP 25 14 177 21 179 15 36 31 21 14 12 22 247 20.6  Referrals resulting in IFSP 34 41 33 29 35 30 34 59 46.2% 50.7% 46.2% 50.7% 46.9% 50.7% 50.8% 46.2% 60.7% 58.8%  South Central (Reg. 8)  Referrals resulting in IFSP 34 41 33 29 35 30 34 59 40 24 26 33 32 30 30 30 36 24 20 37 34 20 35.0  Referrals resulting in IFSP 45.3% 43.2% 43.4% 46.0% 40.0% 55.7% 50.6% 50.5	5		28		22									333	27.8
Referrals ps SPDE (lost 12 months)	% that went to IFSP	48.9%	43.1%	49.1%	61.1%	61.7%	55.8%	50.0%	43.4%	45.0%	43.6%	43.1%	35.2%	47.8%	
Referrals ps SPDE (lost 12 months)															
Referrals resulting in IFSP 38 45 42 20 46 31 39 65 62 38 41 31 498 41.5 % that went to IFSP 39.2% 36.3% 35.6% 28.2% 34.8% 38.8% 36.8% 44.2% 50.8% 47.5% 38.3% 34.1% 39.1%  Central (Reg. 6) Referrals by SPDE (last 12 months) 50 73 65 44 61 75 64 76 71 60 52 64 755 62.9 Referrals resulting in IFSP 27 29 34 13 30 38 30 30 30 36 24 20 13 324 27.0 % that went to IFSP 54.0% 39.7% 52.3% 29.5% 49.2% 50.7% 46.9% 39.5% 50.7% 40.0% 38.5% 20.3% 42.9%  Southwest (Reg. 7) Referrals resulting in IFSP 36 30 33 27 28 55 53 40 24 26 33 420 35.0 Referrals resulting in IFSP 9.7 40.0% 56.7% 63.6% 70.4% 53.6% 65.5% 58.5% 52.5% 58.3% 46.2% 66.7% 58.8%  South Central (Reg. 8) Referrals the went to IFSP 45.3% 43.2% 43.4% 46.0% 40.7% 35.7% 46.6% 52.7% 47.9% 34.5% 32.9% 16.7% 41.3%  East Central (Reg. 9) Referrals resulting in IFSP 28 49 20 40 45 31 28 34 46 21 36 24 402 33.3  Referrals resulting in IFSP 36 49.3% 47.9% 55.4% 47.5% 47.2% 61.3% 52.5% 58.8% 52.5% 48.6% 38.7% 52.0%  Southwest (Reg. 9) Referrals resulting in IFSP 28 49 20 40 45 31 28 34 46 21 36 24 402 33.3  Referrals resulting in IFSP 28 49 20 40 45 31 28 34 46 21 36 24 402 33.5  Southeast (Reg. 9) Referrals resulting in IFSP 28 49 20 40 45 31 28 34 46 21 36 24 402 33.5  Southeast (Reg. 10) Referrals resulting in IFSP 28 49 20 40 45 31 28 34 46 21 36 24 402 33.5  Southeast (Reg. 10) Referrals resulting in IFSP 36 26 47 79 9 57 68 81 31 28 34 46 21 36 24 402 33.5  Southeast (Reg. 10) Referrals resulting in IFSP 36 26 47 79 9 57 68 81 31 28 34 46 21 36 24 402 33.5  Southeast (Reg. 10) Referrals resulting in IFSP 36 26 47 79 9 59 68 81 37 72 54 66 621 773 64.2  Referrals resulting in IFSP 36 26 47 79 9 59 68 81 81 72 545 646 621 773 64.2  Southeast (Reg. 10) Referrals resulting in IFSP 36 26 47 79 9 59 68 81 81 72 545 646 621 773 64.2  Southeast (Reg. 10) Referrals resulting in IFSP 36 28 49 20 40 45 31 28 31 38 30 35 30 35 30 35 30 35 70 30 30 30 30 30 30 30 30 30 30 30 30 30	Greater Kansas City (Reg. 5)														
Central (Reg. 6)  Referrals by SPOE (last 12 months)  Southwest (Reg. 7)  Referrals resulting in IFSP  27  29  34  31  30  33  30  33  30  30  30  30  30	Referrals by SPOE (last 12 months)	97	124	118	71	132	80	106	147	122	80	107	91	1275	106.3
Central (Reg. 6)  Referrals by SPOE (last 12 months) 50 73 65 44 611 75 64 76 71 60 52 64 755 62.9  Referrals resulting in IFSP 27 29 34 13 30 38 30 30 36 24 20 13 324 27.0  % that went to IFSP 54.0% 39.7% 52.3% 29.5% 49.2% 50.7% 46.9% 39.5% 50.7% 40.0% 38.5% 20.3% 42.9%  Southwest (Reg. 7)  Referrals by SPOE (last 12 months) 36 35 30 33 27 28 55 53 40 24 26 33 420 35.0  Referrals resulting in IFSP 25 14 17 21 19 15 36 31 21 14 12 22 247 20.6  % that went to IFSP 69.4% 40.0% 56.7% 63.6% 70.4% 53.6% 65.5% 58.5% 52.5% 58.3% 46.2% 66.7% 58.8%  South Central (Reg. 8)  Referrals by SPOE (last 12 months) 75 95 76 63 86 84 73 112 94 58 79 66 961 80.1  Referrals resulting in IFSP 34 41 33 29 35 30 34 59 45 20 26 11 397 33.1  % that went to IFSP 45.3% 43.2% 43.4% 46.0% 40.7% 35.7% 46.6% 52.7% 47.9% 34.5% 32.9% 16.7% 41.3%  East Central (Reg. 9)  Referrals resulting in IFSP 28 49 20 40 45 31 28 34 46 21 36 24 402 33.5  % that went to IFSP 58.3% 57.0% 47.6% 56.3% 51.1% 55.4% 47.5% 51.5% 52.5% 48.6% 38.7% 52.0%  Southeast (Reg. 10)  Referrals resulting in IFSP 36 44 72.0% 44.1% 44 38 30 45 31 45 511 42.6  Referrals resulting in IFSP 36 44 72.0% 44.1% 47 44 38 30 45 31 45 511 42.6  Referrals resulting in IFSP 36 44 72.0% 44.1% 47.2% 47.5% 55.3% 46.8% 51.5% 55.5% 58.3% 51.0% 51.3% 51.3% 51.0% 51.3% 51.3% 51.0% 51.3% 51.0% 51.3% 51.0% 51.3% 51.0% 51.3% 51.0% 51.3% 51.0% 51.3% 51.0% 51.0% 51.0% 51.0% 51.0% 51.0% 51.0% 51.0% 51.0% 51.0% 51.0% 51.0% 51.0% 51.0% 51	Referrals resulting in IFSP	38	45	42	20	46	31	39	65	62	38	41	31	498	41.5
Referrals by SPOE (last 12 months)	% that went to IFSP	39.2%	36.3%	35.6%	28.2%	34.8%	38.8%	36.8%	44.2%	50.8%	47.5%	38.3%	34.1%	39.1%	
Referrals by SPOE (last 12 months)															
Referrals resulting in IFSP	Central (Reg. 6)														
Referrals resulting in IFSP	Referrals by SPOE (last 12 months)	50	73	65	44	61	75	64	76	71	60	52	64	755	62.9
Southwest (Reg. 7)  Referrals by SPOE (last 12 months)  36  37  40  40  40  40  40  40  40  40  40  4			29		13	30	38	30	30	36	24	20	13	324	
Referrals by SPOE (last 12 months)  36  35  30  33  27  28  55  53  40  24  26  33  420  35.0 Referrals resulting in IFSP  25  14  17  21  19  15  36  31  21  14  12  22  247  20.6 % that went to IFSP  69.4%  40.0%  56.7%  63.6%  70.4%  53.6%  65.5%  58.5%  52.5%  58.3%  46.2%  66.7%  58.8%  South Central (Reg. 8) Referrals by SPOE (last 12 months)  75  95  76  63  86  84  73  112  94  58  79  66  961  80.1 Referrals resulting in IFSP  34  41  33  29  35  30  34  59  45  20  26  11  397  33.1 % that went to IFSP  45.3%  43.2%  43.4%  46.0%  40.7%  35.7%  46.6%  52.7%  47.9%  34.5%  32.9%  16.7%  41.3%  East Central (Reg. 9) Referrals by SPOE (last 12 months)  48  86  42  71  88  56  59  72  75  40  74  62  773  64.4 Referrals resulting in IFSP  28  49  20  40  45  31  28  34  46  21  36  24  402  33.5 % that went to IFSP  58.3%  57.0%  47.6%  56.3%  51.1%  55.4%  47.5%  47.2%  61.3%  52.5%  48.6%  38.7%  52.0%  Southeast (Reg. 10) Referrals by SPOE (last 12 months)  50  59  36  40  46  47  44  38  30  45  31  24  16  19  262  21.8 Referrals resulting in IFSP  36  26  17  19  25  22  24  21  13  24  16  19  262  21.8 Grand Total - Referrals by SPOE  616  795  647  54.3%  44.5%  48.8%  55.5%  55.9%  44.2%  43.0%  29.3%  46.2%  6rand Total - Referrals resulting in IFSP  34.2%  46.8%  45.4%  48.1%  46.7%  49.2%  47.1%  47.5%  51.9%  44.2%  43.0%  29.3%  46.2%	5	54.0%	39.7%	52.3%	29.5%	49.2%	50.7%	46.9%	39.5%	50.7%	40.0%	38.5%	20.3%	42.9%	
Referrals by SPOE (last 12 months)  36  35  30  33  27  28  55  53  40  24  26  33  420  35.0 Referrals resulting in IFSP  25  14  17  21  19  15  36  31  21  14  12  22  247  20.6 % that went to IFSP  69.4%  40.0%  56.7%  63.6%  70.4%  53.6%  65.5%  58.5%  52.5%  58.3%  46.2%  66.7%  58.8%  South Central (Reg. 8) Referrals by SPOE (last 12 months)  75  95  76  63  86  84  73  112  94  58  79  66  961  80.1 Referrals resulting in IFSP  34  41  33  29  35  30  34  59  45  20  26  11  397  33.1 % that went to IFSP  45.3%  43.2%  43.4%  46.0%  40.7%  35.7%  46.6%  52.7%  47.9%  34.5%  32.9%  16.7%  41.3%  East Central (Reg. 9) Referrals by SPOE (last 12 months)  48  86  42  71  88  56  59  72  75  40  74  62  773  64.4 Referrals resulting in IFSP  28  49  20  40  45  31  28  34  46  21  36  24  402  33.5 % that went to IFSP  58.3%  57.0%  47.6%  56.3%  51.1%  55.4%  47.5%  47.2%  61.3%  52.5%  48.6%  38.7%  52.0%  Southeast (Reg. 10) Referrals by SPOE (last 12 months)  50  59  36  40  46  47  44  38  30  45  31  24  16  19  262  21.8 Referrals resulting in IFSP  36  26  17  19  25  22  24  21  13  24  16  19  262  21.8 Grand Total - Referrals by SPOE  616  795  647  54.3%  44.5%  48.8%  55.5%  55.9%  44.2%  43.0%  29.3%  46.2%  6rand Total - Referrals resulting in IFSP  34.2%  46.8%  45.4%  48.1%  46.7%  49.2%  47.1%  47.5%  51.9%  44.2%  43.0%  29.3%  46.2%															
Referrals by SPOE (last 12 months)	Southwest (Reg. 7)														
Referrals resulting in IFSP 25 14 17 21 19 15 36 31 21 14 12 22 247 20.6   % that went to IFSP 69.4% 40.0% 56.7% 63.6% 70.4% 53.6% 65.5% 58.5% 52.5% 58.3% 46.2% 66.7% 58.8%    South Central (Reg. 8)		36	35	30	33	27	28	55	53	40	24	26	33	420	35.0
8 that went to IFSP 69.4% 40.0% 56.7% 63.6% 70.4% 53.6% 65.5% 58.5% 52.5% 58.3% 46.2% 66.7% 58.8% South Central (Reg. 8)  Referrals by SPOE (last 12 months) 75 95 76 63 86 84 73 112 94 58 79 66 961 80.1  Referrals resulting in IFSP 34 41 33 29 35 30 34 59 45 20 26 11 397 33.1  % that went to IFSP 45.3% 43.2% 43.4% 46.0% 40.7% 35.7% 46.6% 52.7% 47.9% 34.5% 32.9% 16.7% 41.3%  East Central (Reg. 9)  Referrals by SPOE (last 12 months) 48 86 42 71 88 56 59 72 75 40 74 62 773 64.4  Referrals resulting in IFSP 28 49 20 40 45 31 28 34 46 21 36 24 402 33.5  % that went to IFSP 58.3% 57.0% 47.6% 56.3% 51.1% 55.4% 47.5% 47.2% 61.3% 52.5% 48.6% 38.7% 52.0%  Southeast (Reg. 10)  Referrals resulting in IFSP 36 40 46 47 44 38 30 45 31 45 511 42.6  Referrals resulting in IFSP 36 40 47.2% 47.5% 54.3% 46.8% 54.5% 55.3% 43.3% 53.3% 51.6% 42.2% 51.3%  Grand Total - Referrals by SPOE 616 795 647 541 709 597 682 813 722 545 646 621 7934 661.2  % that went to IFSP 334 372 294 260 331 294 321 386 375 241 278 182 3,668 305.7  % that went to IFSP 54.2% 46.8% 45.4% 48.1% 46.7% 49.2% 47.1% 47.5% 51.9% 44.2% 43.0% 29.3% 46.2%															
South Central (Reg. 8)  Referrals by SPOE (last 12 months)  75 95 76 63 86 84 73 112 94 58 79 66 961 80.1  Referrals resulting in IFSP 34 41 33 29 35 30 34 59 45 20 26 11 397 33.1  % that went to IFSP 45.3% 43.2% 43.4% 46.0% 40.7% 35.7% 46.6% 52.7% 47.9% 34.5% 32.9% 16.7% 41.3%  East Central (Reg. 9)  Referrals by SPOE (last 12 months)  48 86 42 71 88 56 59 72 75 40 74 62 773 64.4  Referrals resulting in IFSP 28 49 20 40 45 31 28 34 46 21 36 24 402 33.5  % that went to IFSP 58.3% 57.0% 47.6% 56.3% 51.1% 55.4% 47.5% 47.2% 61.3% 52.5% 48.6% 38.7% 52.0%  Southeast (Reg. 10)  Referrals by SPOE (last 12 months)  50 59 36 40 46 47 44 38 30 45 31 45 511 42.6  Referrals resulting in IFSP 36 26 17 19 25 22 24 21 13 24 16 19 262 21.8  % that went to IFSP 72.0% 44.1% 47.2% 47.5% 54.3% 46.8% 54.5% 55.3% 43.3% 53.3% 51.6% 42.2% 51.3%  Grand Total - Referrals by SPOE  616 795 647 541 709 597 682 813 722 545 646 621 7934 661.2  % that went to IFSP 334 372 294 260 331 294 321 386 375 241 278 182 3.668 305.7  % that went to IFSP 54.2% 46.8% 45.4% 48.1% 46.7% 49.2% 47.1% 47.5% 51.9% 44.2% 43.0% 29.3% 46.2%	ÿ														
Referrals by SPOE (last 12 months)  75 95 76 63 86 84 73 112 94 58 79 66 961 80.1  Referrals resulting in IFSP 34 41 33 29 35 30 34 59 45 20 26 11 397 33.1  % that went to IFSP 45.3% 43.2% 43.4% 46.0% 40.7% 35.7% 46.6% 52.7% 47.9% 34.5% 32.9% 16.7% 41.3%  East Central (Reg. 9)  Referrals by SPOE (last 12 months) 48 86 42 71 88 56 59 72 75 40 74 62 773 64.4  Referrals resulting in IFSP 28 49 20 40 45 31 28 34 46 21 36 24 402 33.5  % that went to IFSP 58.3% 57.0% 47.6% 56.3% 51.1% 55.4% 47.5% 47.2% 61.3% 52.5% 48.6% 38.7% 52.0%  Southeast (Reg. 10)  Referrals by SPOE (last 12 months) 50 59 36 40 46 47 44 38 30 45 31 45 511 42.6  Referrals resulting in IFSP 36 26 17 19 25 22 24 21 13 24 16 19 262 21.8  % that went to IFSP 72.0% 44.1% 47.2% 47.5% 54.3% 46.8% 54.5% 55.3% 43.3% 53.3% 51.6% 42.2% 51.3%  Grand Total - Referrals by SPOE 616 795 647 541 709 597 682 813 722 545 646 621 7934 661.2  Grand Total - Referral resulting in IFSP 34.2% 46.8% 45.4% 48.1% 46.7% 49.2% 47.1% 47.5% 51.9% 44.2% 43.0% 29.3% 46.2%															
Referrals by SPOE (last 12 months)  75 95 76 63 86 84 73 112 94 58 79 66 961 80.1  Referrals resulting in IFSP 34 41 33 29 35 30 34 59 45 20 26 11 397 33.1  % that went to IFSP 45.3% 43.2% 43.4% 46.0% 40.7% 35.7% 46.6% 52.7% 47.9% 34.5% 32.9% 16.7% 41.3%  East Central (Reg. 9)  Referrals by SPOE (last 12 months) 48 86 42 71 88 56 59 72 75 40 74 62 773 64.4  Referrals resulting in IFSP 28 49 20 40 45 31 28 34 46 21 36 24 402 33.5  % that went to IFSP 58.3% 57.0% 47.6% 56.3% 51.1% 55.4% 47.5% 47.2% 61.3% 52.5% 48.6% 38.7% 52.0%  Southeast (Reg. 10)  Referrals by SPOE (last 12 months) 50 59 36 40 46 47 44 38 30 45 31 45 511 42.6  Referrals resulting in IFSP 36 26 17 19 25 22 24 21 13 24 16 19 262 21.8  % that went to IFSP 72.0% 44.1% 47.2% 47.5% 54.3% 46.8% 54.5% 55.3% 43.3% 53.3% 51.6% 42.2% 51.3%  Grand Total - Referrals by SPOE 616 795 647 541 709 597 682 813 722 545 646 621 7934 661.2  Grand Total - Referral resulting in IFSP 34.2% 46.8% 45.4% 48.1% 46.7% 49.2% 47.1% 47.5% 51.9% 44.2% 43.0% 29.3% 46.2%	South Central (Reg. 8)														
Referrals resulting in IFSP 34 41 33 29 35 30 34 59 45 20 26 11 397 33.1 % that went to IFSP 45.3% 43.2% 43.4% 46.0% 40.7% 35.7% 46.6% 52.7% 47.9% 34.5% 32.9% 16.7% 41.3% East Central (Reg. 9)  Referrals by SPOE (last 12 months) 48 86 42 71 88 56 59 72 75 40 74 62 773 64.4 Referrals resulting in IFSP 58.3% 57.0% 47.6% 56.3% 51.1% 55.4% 47.5% 47.2% 61.3% 52.5% 48.6% 38.7% 52.0% 50.00		75	95	76	63	86	84	73	112	94	58	79	66	961	80 1
8 that went to IFSP 45.3% 43.2% 43.4% 46.0% 40.7% 35.7% 46.6% 52.7% 47.9% 34.5% 32.9% 16.7% 41.3% East Central (Reg. 9)  Referrals by SPOE (last 12 months) 48 86 42 71 88 56 59 72 75 40 74 62 773 64.4 Referrals resulting in IFSP 28 49 20 40 45 31 28 34 46 21 36 24 402 33.5 % that went to IFSP 58.3% 57.0% 47.6% 56.3% 51.1% 55.4% 47.5% 47.2% 61.3% 52.5% 48.6% 38.7% 52.0% Southeast (Reg. 10)  Referrals by SPOE (last 12 months) 50 59 36 40 46 47 44 38 30 45 31 45 511 42.6 Referrals resulting in IFSP 36 26 17 19 25 22 24 21 13 24 16 19 262 21.8 % that went to IFSP 72.0% 44.1% 47.2% 47.5% 54.3% 46.8% 54.5% 55.3% 43.3% 53.3% 51.6% 42.2% 51.3% Grand Total - Referrals by SPOE 616 795 647 541 709 597 682 813 722 545 646 621 7934 661.2 Grand Total - Referral resulting in IFSP 334 372 294 260 331 294 321 386 375 241 278 182 3,668 305.7 % that went to IFSP 54.2% 46.8% 45.4% 48.1% 46.7% 49.2% 47.1% 47.5% 51.9% 44.2% 43.0% 29.3% 46.2%															
East Central (Reg. 9)  Referrals by SPOE (last 12 months)  48 86 42 71 88 56 59 72 75 40 74 62 773 64.4  Referrals resulting in IFSP 28 49 20 40 45 31 28 34 46 21 36 24 402 33.5  % that went to IFSP 58.3% 57.0% 47.6% 56.3% 51.1% 55.4% 47.5% 47.2% 61.3% 52.5% 48.6% 38.7% 52.0%  Southeast (Reg. 10)  Referrals by SPOE (last 12 months)  50 59 36 40 46 47 44 38 30 45 31 45 511 42.6  Referrals resulting in IFSP 36 26 17 19 25 22 24 21 13 24 16 19 262 21.8  % that went to IFSP 72.0% 44.1% 47.2% 47.5% 54.3% 46.8% 54.5% 55.3% 43.3% 53.3% 51.6% 42.2% 51.3%  Grand Total - Referrals by SPOE 616 795 647 541 709 597 682 813 722 545 646 621 7934 661.2  Grand Total - Referral resulting in IFSP 334 372 294 260 331 294 321 386 375 241 278 182 3,668 305.7  % that went to IFSP 54.2% 46.8% 45.4% 48.1% 46.7% 49.2% 47.1% 47.5% 51.9% 44.2% 43.0% 29.3% 46.2%	5														55.1
Referrals by SPOE (last 12 months)         48         86         42         71         88         56         59         72         75         40         74         62         773         64.4           Referrals resulting in IFSP         28         49         20         40         45         31         28         34         46         21         36         24         402         33.5           % that went to IFSP         58.3%         57.0%         47.6%         56.3%         51.1%         55.4%         47.5%         47.2%         61.3%         52.5%         48.6%         38.7%         52.0%           Southeast (Reg. 10)           Referrals by SPOE (last 12 months)         50         59         36         40         46         47         44         38         30         45         31         45         511         42.6           Referrals resulting in IFSP         36         26         17         19         25         22         24         21         13         24         16         19         262         21.8           "Southeast (Reg. 10)         44.1%         47.2%         47.5%         54.3%         46.8%         54.5%         55.3%	75 1.121 1.1011 1.011 1.01	.5.576	13.270	13.170	.5.576	10.770	33.770	10.070	32.770	171770	3 1.3 70	32.770	13.770	11.570	
Referrals by SPOE (last 12 months)         48         86         42         71         88         56         59         72         75         40         74         62         773         64.4           Referrals resulting in IFSP         28         49         20         40         45         31         28         34         46         21         36         24         402         33.5           % that went to IFSP         58.3%         57.0%         47.6%         56.3%         51.1%         55.4%         47.5%         47.2%         61.3%         52.5%         48.6%         38.7%         52.0%           Southeast (Reg. 10)           Referrals by SPOE (last 12 months)         50         59         36         40         46         47         44         38         30         45         31         45         511         42.6           Referrals resulting in IFSP         36         26         17         19         25         22         24         21         13         24         16         19         262         21.8           "Southeast (Reg. 10)         44.1%         47.2%         47.5%         54.3%         46.8%         54.5%         55.3%	East Central (Reg. 9)														
Referrals resulting in IFSP 28 49 20 40 45 31 28 34 46 21 36 24 402 33.5 % that went to IFSP 58.3% 57.0% 47.6% 56.3% 51.1% 55.4% 47.5% 47.2% 61.3% 52.5% 48.6% 38.7% 52.0% Southeast (Reg. 10)  Referrals by SPOE (last 12 months) 50 59 36 40 46 47 44 38 30 45 31 45 511 42.6 Referrals resulting in IFSP 36 26 17 19 25 22 24 21 13 24 16 19 262 21.8 % that went to IFSP 72.0% 44.1% 47.2% 47.5% 54.3% 46.8% 54.5% 55.3% 43.3% 53.3% 51.6% 42.2% 51.3% Grand Total - Referrals by SPOE 616 795 647 541 709 597 682 813 722 545 646 621 7934 661.2 Grand Total - Referral resulting in IFSP 334 372 294 260 331 294 321 386 375 241 278 182 3,668 305.7 % that went to IFSP 54.2% 46.8% 45.4% 48.1% 46.7% 49.2% 47.1% 47.5% 51.9% 44.2% 43.0% 29.3% 46.2%		<b>∆</b> Ω	86	42	71	RΩ	56	50	72	75	40	7/	62	773	64.4
% that went to IFSP       58.3%       57.0%       47.6%       56.3%       51.1%       55.4%       47.5%       47.2%       61.3%       52.5%       48.6%       38.7%       52.0%         Southeast (Reg. 10)         Referrals by SPOE (last 12 months)       50       59       36       40       46       47       44       38       30       45       31       45       511       42.6         Referrals resulting in IFSP       36       26       17       19       25       22       24       21       13       24       16       19       262       21.8         We that went to IFSP       72.0%       44.1%       47.2%       47.5%       54.3%       46.8%       54.5%       55.3%       43.3%       53.3%       51.6%       42.2%       51.3%         Grand Total - Referrals by SPOE       616       795       647       541       709       597       682       813       722       545       646       621       7934       661.2         Grand Total - Referral resulting in IFSP       334       372       294       260       331       294       321       386       375       241       278       182       3,668       305.7															
Southeast (Reg. 10)  Referrals by SPOE (last 12 months)  50 59 36 40 46 47 44 38 30 45 31 45 511 42.6  Referrals resulting in IFSP  36 26 17 19 25 22 24 21 13 24 16 19 262 21.8  % that went to IFSP  72.0% 44.1% 47.2% 47.5% 54.3% 46.8% 54.5% 55.3% 43.3% 53.3% 51.6% 42.2% 51.3%  Grand Total - Referrals by SPOE  616 795 647 541 709 597 682 813 722 545 646 621 7934 661.2  Grand Total - Referral resulting in IFSP  334 372 294 260 331 294 321 386 375 241 278 182 3,668 305.7  % that went to IFSP 54.2% 46.8% 45.4% 48.1% 46.7% 49.2% 47.1% 47.5% 51.9% 44.2% 43.0% 29.3% 46.2%	5														33.3
Referrals by SPOE (last 12 months)         50         59         36         40         46         47         44         38         30         45         31         45         511         42.6           Referrals resulting in IFSP         36         26         17         19         25         22         24         21         13         24         16         19         262         21.8           We that went to IFSP         72.0%         44.1%         47.2%         47.5%         54.3%         46.8%         54.5%         55.3%         43.3%         53.3%         51.6%         42.2%         51.3%           Grand Total - Referrals by SPOE         616         795         647         541         709         597         682         813         722         545         646         621         7934         661.2           Grand Total - Referral resulting in IFSP         334         372         294         260         331         294         321         386         375         241         278         182         3,668         305.7           We that went to IFSP         54.2%         46.8%         45.4%         48.1%         46.7%         49.2%         47.1%         47.5%         51.9	70 triat went to IFSF	30.376	37.070	77.070	30.370	31.170	55.470	77.570	71.2/0	01.370	JZ.J /0	70.070	30.170	JZ.U /0	
Referrals by SPOE (last 12 months)         50         59         36         40         46         47         44         38         30         45         31         45         511         42.6           Referrals resulting in IFSP         36         26         17         19         25         22         24         21         13         24         16         19         262         21.8           We that went to IFSP         72.0%         44.1%         47.2%         47.5%         54.3%         46.8%         54.5%         55.3%         43.3%         53.3%         51.6%         42.2%         51.3%           Grand Total - Referrals by SPOE         616         795         647         541         709         597         682         813         722         545         646         621         7934         661.2           Grand Total - Referral resulting in IFSP         334         372         294         260         331         294         321         386         375         241         278         182         3,668         305.7           We that went to IFSP         54.2%         46.8%         45.4%         48.1%         46.7%         49.2%         47.1%         47.5%         51.9	Southeast (Reg. 10)														
Referrals resulting in IFSP 36 26 17 19 25 22 24 21 13 24 16 19 262 21.8 % that went to IFSP 72.0% 44.1% 47.2% 47.5% 54.3% 46.8% 54.5% 55.3% 43.3% 53.3% 51.6% 42.2% 51.3%  Grand Total - Referrals by SPOE 616 795 647 541 709 597 682 813 722 545 646 621 7934 661.2 Grand Total - Referral resulting in IFSP 334 372 294 260 331 294 321 386 375 241 278 182 3,668 305.7 % that went to IFSP 54.2% 46.8% 45.4% 48.1% 46.7% 49.2% 47.1% 47.5% 51.9% 44.2% 43.0% 29.3% 46.2%		EO	50	24	40	14	17	11	30	30	15	21	15	F11	12.4
% that went to IFSP 72.0% 44.1% 47.2% 47.5% 54.3% 46.8% 54.5% 55.3% 43.3% 53.3% 51.6% 42.2% 51.3%  Grand Total - Referrals by SPOE 616 795 647 541 709 597 682 813 722 545 646 621 7934 661.2  Grand Total - Referral resulting in IFSP 334 372 294 260 331 294 321 386 375 241 278 182 3,668 305.7  % that went to IFSP 54.2% 46.8% 45.4% 48.1% 46.7% 49.2% 47.1% 47.5% 51.9% 44.2% 43.0% 29.3% 46.2%															
Grand Total - Referrals by SPOE 616 795 647 541 709 597 682 813 722 545 646 621 7934 661.2  Grand Total - Referral resulting in IFSP 334 372 294 260 331 294 321 386 375 241 278 182 3,668 305.7  % that went to IFSP 54.2% 46.8% 45.4% 48.1% 46.7% 49.2% 47.1% 47.5% 51.9% 44.2% 43.0% 29.3% 46.2%															∠1.0
Grand Total - Referral resulting in IFSP 334 372 294 260 331 294 321 386 375 241 278 182 3,668 305.7 % that went to IFSP 54.2% 46.8% 45.4% 48.1% 46.7% 49.2% 47.1% 47.5% 51.9% 44.2% 43.0% 29.3% 46.2%	% that went to IFSP	/2.0%	44.1%	47.2%	47.5%	54.3%	46.8%	54.5%	55.3%	43.3%	53.3%	51.6%	42.2%	51.3%	
Grand Total - Referral resulting in IFSP 334 372 294 260 331 294 321 386 375 241 278 182 3,668 305.7 % that went to IFSP 54.2% 46.8% 45.4% 48.1% 46.7% 49.2% 47.1% 47.5% 51.9% 44.2% 43.0% 29.3% 46.2%	Crearly Tabel Defermely 1 CDOS		705		F 4 4	700	507	(00	04.0	700	- 1-		(01	7001	//4 2
% that went to IFSP 54.2% 46.8% 45.4% 48.1% 46.7% 49.2% 47.1% 47.5% 51.9% 44.2% 43.0% 29.3% 46.2%															
															305.7
			46.8%	45.4%	48.1%	46.7%	49.2%	47.1%	47.5%	51.9%	44.2%	43.0%	29.3%	46.2%	

Data as of : 10/23/2013 Referrals exclude "Inquiry Only" referrals unduplicated count

#### Primary Referral Sources for Referrals over Last 12 months resulting in an IFSP

	i iiiiiai	y INGIGII	ui Ooui	000 101		alo ovo	Last	2 1110111	110 100	aitii ig ii i	an n oi							
SPOE Greater St. Louis (Reg. 1)	САРТА	Child Care Program/ Provider	DHSS	DMH	Start/ Early Head Start	Hospital (other than NICU)	MSD	NICU	Other health care provider	Other LEA program	Parent	Parents as Teachers	Physician (inc. Psych.)	Public Health Facilities/ Providers	Social Service Agency (inc Foster Care)	Domestic Violence Shelters/A gencies	Homeless Family Shelters	Total
Primary Referral Sources (last 12 months)	0	2	6	0	0	22	0	112	20	2	EDE	102	114	- 1	1 70	1	1	998
	U	3	0	U	0	32	U	113	20		525	102						
Primary Referral Surces resulting in IFSP	0	1	4	0	3	14	0	72	12	0	236	40	32	0	18	0	0	432
IFSP Rate	0.0%	33.3%	66.7%	0.0%	37.5%	43.8%	0.0%	63.7%	60.0%	0.0%	35.7%	39.2%	28.1%	0.0%	25.7%	0.0%	0.0%	43.3%
0																	1	
St. Louis County (Reg. 2)																		
Primary Referral Sources (last 12 months)	2	14	4	0	5	38	0	139	24	1	661	43	147	5	5 59	0	0	1,142
Primary Referral Surces resulting in IFSP	Λ	8	2	٥	1	29	0	94	15	1	340	18	52	1	1 21	0	0	583
IFSP Rate	0.0%	57.1%	50.0%	0.0%	20.0%	76.3%	0.0%	67.6%	62.5%	100.0%	51.4%	41.9%		20.0%		0.0%	0.0%	51.1%
IFSP Rate	0.0%	57.1%	50.0%	0.0%	20.0%	76.3%	0.0%	67.6%	62.5%	100.0%	51.4%	41.9%	35.4%	20.0%	35.6%	0.0%	0.0%	51.1%
Northeast (Reg. 3)																		
Primary Referral Sources (last 12 months)	16	2	2	1	15	26	0	39	14	5	114	38	89	10	30	0	0	402
	10	3			13		0		14	3				10	. 30	0	- 0	
Primary Referral Surces resulting in IFSP	0	2	1	0	6	18	0	30	8	3	57	18		4	1 6	0	0	190
IFSP Rate	0.0%	66.7%	50.0%	0.0%	40.0%	69.2%	0.0%	76.9%	57.1%	60.0%	50.0%	47.4%	40.4%	40.0%	20.0%	0.0%	0.0%	47.3%
Northwest (Dec. 4)																	11	
Northwest (Reg. 4)		ļ	ļ						ļ						<b> </b>	1	ļl	
Primary Referral Sources (last 12 months)	24	12	7	0	0	71	0	48	25	2	342	46	79	4	1 36	i <b> </b> 1	0	697
Primary Referral Surces resulting in IFSP	1	1	3	0	0	38	0	34	15	1	177	16	36	4	1 5	2	0	333
IFSP Rate	4.2%	8.3%	42.9%	0.0%	0.0%	53.5%	0.0%	70.8%	60.0%		51.8%	34.8%	45.6%	100.0%	13.9%	200.0%	0.0%	47.8%
IF SP Rate	4.2%	0.3%	42.9%	0.0%	0.0%	33.3%	0.0%	70.0%	60.0%	30.0%	31.0%	34.0%	45.0%	100.0%	13.9%	200.0%	0.0%	47.0%
Greater Kansas City (Reg. 5)																		
Primary Referral Sources (last 12 months)	6	53	6	0	16	206	0	87	61	2	608	84	88	0	57			1,275
	0	33	0	U	10		U			3				U			U	
Primary Referral Surces resulting in IFSP	0	8	1	0	2	90	0	43			264	25		0	13		0	498
IFSP Rate	0.0%	15.1%	16.7%	0.0%	12.5%	43.7%	0.0%	49.4%	39.3%	0.0%	43.4%	29.8%	31.8%	0.0%	22.8%	0.0%	0.0%	39.1%
0 + 1/0 ()																	1	
Central (Reg. 6)																		
Primary Referral Sources (last 12 months)	24	10	1	0	17	24	0	70	22	3	245	43	255	7	7 34	. 0	0	755
Primary Referral Surces resulting in IFSP	n	5	0	0	5	20	0	41	13	2	118	18	89	3	3 10	0	0	324
IFSP Rate	0.0%	50.0%	0.0%	0.0%	29.4%	83.3%	0.0%	58.6%	59.1%		48.2%	41.9%		42.9%			0.0%	42.9%
IFSP Rate	0.0%	50.0%	0.0%	0.0%	29.4%	83.3%	0.0%	58.6%	59.1%	66.7%	48.2%	41.9%	34.9%	42.9%	29.4%	0.0%	0.0%	42.9%
Southwest (Reg. 7)																		
Primary Referral Sources (last 12 months)	0	5	2	0	15	15	0	29	0	2	135	63	102	6	3 29	0	0	420
	3	, J		0	13		0		0					0			- 0	
Primary Referral Surces resulting in IFSP	1	4	1	0	7	14	0	22	4	2	87	35		6	6 14		0	247
IFSP Rate	11.1%	80.0%	50.0%	0.0%	46.7%	93.3%	0.0%	75.9%	50.0%	100.0%	64.4%	55.6%	49.0%	100.0%	48.3%	0.0%	0.0%	58.8%
Courth Control (Dog. 0)																	11	
South Central (Reg. 8)		ļ	ļ						ļ				ļ	ļ		<b> </b>	ļ	
Primary Referral Sources (last 12 months)	51	5	17	0	6	38	0	49	33	11	310	87	284	5	5 64	. 0	1	961
Primary Referral Surces resulting in IFSP	6	1	4	0	3	26	0	33	17	4	137	44	101	4	1 16	0	1	397
IFSP Rate	11.8%	20.0%	23.5%	0.0%	50.0%	68.4%	0.0%	67.3%	51.5%	36.4%	44.2%	50.6%	35.6%	80.0%			100.0%	41.3%
II SF Kate	11.076	20.078	20.070	0.076	30.076	00.476	0.076	01.370	31.370	30.470	77.2/0	30.076	33.078	00.076	25.07	0.078	100.076	71.0/0
East Central (Reg. 9)		1	l						I				1	l	1	1		
Primary Referral Sources (last 12 months)	39	6	4	n	2	19	0	71	8	3	342	100	131	14	1 33	1	0	773
Primary Referral Surces resulting in IFSP	4	2		0	- 1	15	0	45		1	202	46			) 0			402
	4								3	!				9				
IFSP Rate	10.3%	33.3%	50.0%	0.0%	50.0%	78.9%	0.0%	63.4%	62.5%	33.3%	59.1%	46.0%	47.3%	64.3%	24.2%	0.0%	0.0%	52.0%
Southeast (Reg. 10)																		
	- 44	_	_	_	10	0.1	^			_	404		447	_		+ ~	^	F44
Primary Referral Sources (last 12 months)	11	2	3	0	19	31	0	38	32		131	66		2	2 56		0	511
Primary Referral Surces resulting in IFSP	2	2	1	0	14	19	0	23	12		79	41		1	1 16		0	262
IFSP Rate	18.2%	100.0%	33.3%	0.0%	73.7%	61.3%	0.0%	60.5%	37.5%	100.0%	60.3%	62.1%	41.9%	50.0%	28.6%	0.0%	0.0%	51.3%
in or ridio		123.270	22.270		, 0	, , 0	21270	72.270	21.1270	, 2.1.2 //0	22.370	5=1.70		22.370	=5.5%	2.270	21270	
Grand Total - Primary Referrals (last 12 months)	182		52	1	103		0				3,413					3	2	7,934
Grand Total - Primary Referral Sources resulting in IFSP	14	34	19	0	42	283	0	437	125	17	1,697	301	535	32	127	2	1	3,668
,							·							-		1 -		
IFSP Rate for Each Referral Source	7.7%	30.1%	36.5%	0.0%	40.8%	56.6%	0.0%	64.0%	50.6%	48.6%	49.7%	44.8%	38.1%	59.3%	27.1%	66.7%	50.0%	46.2%
or read to Eddi reservation of the		. 55.170	55.570	J.070		. 55.570	5.570	3370			.0.1 /0				-,	55.1 /6	. 55.570	.5.270
8/1.0							0.5				40							20.0
% by Source - Statewide	0.4%	0.9%	0.5%	0.0%	1.1%	7.7%	0.0%	11.9%	3.4%	0.5%	46.3%	8.2%	14.6%	0.9%	3.5%	0.1%	0.0%	99.9%

Data as of : 10/23/2013 unduplicated count

Referrals by SPOE by County - last 6 months

CountyName   Mar-13   Apr-13   May-13   Jun-13   Jul-13   Aug-13   Ti	Total	
		Month
	490	81.7
St. Charles 59 54 52 23 36 47	271	45.2
St. Louis City 38 33 31 34 50	219	36.5
	613	102.2
	613 <b>196</b>	102.2 <b>32.7</b>
Northeast (Region 3)         31         32         31         31         38         33         1           Adair         4         6         2         2         7         4	25	4.2
Audrain 4 4 7 4 3	26	4.2
Clark 2 0 1 2 1 0	6	1.0
Grundy 0 0 0 0 2 0	2	0.3
Knox 0 0 0 0 0	0	0.0
Lewis 4 3 0 3 0 1	11	1.8
Lincoln 3 7 6 9 7 7	39	6.5
Linn 1 1 1 0 0 0	3	0.5
Livingston 0 0 0 0 1 1	2	0.3
Macon 1 0 0 0 1	2	0.3
Marion 1 1 1 1 0 1	5	0.8
Mercer 0 1 0 0 1 1	3	0.5
Monroe 0 0 1 1 1 0	3	0.5
Montgomery 0 3 8 0 3 5	19	3.2
Pike 3 3 2 1 2 2	13	2.2
Putnam 0 0 0 0 0 1	1	0.2
Ralls 1 0 0 0 0 1	2	0.3
Schuyler 0 0 0 1 0 0	1	0.2
Scotland 1 0 0 2 1 0	4	0.7
Shelby 1 0 1 0 1 0	3	0.5
Sullivan 2 0 0 1 1 1	4	0.7
Warren 3 3 4 2 6 4 Northwest (Region 4) 71 82 60 55 57 51 3	22	3.7 <b>62.7</b>
	376	
Andrew 1 2 0 1 0 0 Atchison 0 0 0 0 0	4 0	0.7
Buchanan 17 8 13 17 12 4	71	11.8
Caldwell 0 0 2 1 1 1	5	0.8
Clay 30 50 27 21 29 28	185	30.8
Clinton 0 0 1 0 3 1	5	0.8
Daviess 1 2 1 0 0 0	4	0.7
Dekalb 1 1 1 0 1 1	5	0.8
Gentry 0 0 1 1 1 0	3	0.5
Harrison 1 0 0 0 0	1	0.2
Holt 1 0 1 1 2 1	6	1.0
Nodaway 0 1 0 2 0 4	7	1.2
Platte 18 17 11 8 6 10	70	11.7
Ray 1 1 1 2 3 2 1	10	1.7
Worth 0 0 0 0 0 0	0	0.0
	658	109.7
Bates 0 3 4 0 0 0	7	1.2
Cass 13 15 5 8 14 13	68	11.3
Henry 3 5 2 3 1 3	17	2.8
Jackson         82         118         102         65         88         71	526	87.7
Johnson 8 4 4 2 1 0	19	3.2
Lafayette 1 3 5 2 3 7   Central (Region 6) 63 76 71 59 52 64 3	21	3.5
Central (Region 6)         63         76         71         59         52         64         3           Benton         3         1         3         2         2         0	<b>385</b> 11	<b>64.2</b> 1.8
Boone 18 27 25 21 23 26	140	23.3
Callaway 7 6 4 2 4 8	31	5.2
Camden 3 4 3 3 0 9	22	3.7
Carroll 1 1 0 1 0 1	4	0.7
Chariton 0 3 0 1 0 1	5	0.8
Cole 2 13 7 3 8 4	37	6.2
Cooper 1 1 2 2 2 1	9	1.5
Howard 9 1 2 1 1 3	17	2.8
Miller 3 0 1 1 4 5	14	2.3
Moniteau 1 1 4 2 1 0	9	1.5
Morgan 2 1 4 2 0 0	9	1.5
Pettis 6 12 10 6 3 5	42	7.0
Randolph 4 4 3 4 2 1	18	3.0
Saline   3   4   2   1	17	2.8
J   1   J   0   2   0	17	2.8

County	Mar-13	Apr-13	May-13	Jun-13	Jul-13	Aug-13	Total	Avg. per Month
Southwest (Region 7)	55	53	40	24	26	33	231	38.5
Barry	4	3	1	3	3	4	18	3.0
Barton	3	1	7	2	0	0	13	2.2
Cedar	3	1	1	0	1	2	8	1.3
Dade	0	1	0	0	1	0	2	0.3
Jasper	26	26	17	13	13	19	114	19.0
Lawrence	4	3	0	13	13	3	114	2.0
Mcdonald	2	8	4	2	0	3	19	3.2
	8	4	5	2	6	0	25	4.2
Newton								
St. Clair	3	3	2	0	0	0	8	1.3
Vernon	2	3	3	1	1	2	12	2.0
South Central (Region 8)	73	112	94	58	79	66	482	80.3
Christian	7	12	16	3	10	7	55	9.2
Dallas	2	3	3	1	2	1	12	2.0
Douglas	0	3	4	0	0	2	9	1.5
Greene	33	57	34	33	38	40	235	39.2
Hickory	1	0	0	0	2	0	3	0.5
Laclede	7	5	8	1	8	2	31	5.2
Ozark	0	1	1	0	0	0	2	0.3
Polk	5	8	7	6	4	2	32	5.3
Stone	1	2	4	3	0	0	10	1.7
Texas	3	0	7	5	3	2	20	3.3
Taney	4	11	3	3	5	3	29	4.8
Webster	8	7	7	3	4	6	35	5.8
Wright	2	3	0	0	3	1	9	1.5
East Central (Region 9)	57	72	72	38	69	56	364	60.7
Crawford	1	0	0	2	1	2	6	1.0
Dent	1	2	3	2	3	0	11	1.8
Franklin	8	11	15	9	15	15	73	12.2
Gasconade	0	3	0	0	2	3	8	1.3
Iron	0	2	0	0	2	1	5	0.8
Jefferson	24	30	30	10	16	22	132	22.0
Maries	0	0	1	0	0	1	2	0.3
	1	2	1	1	1	0	6	1.0
Osage	2			1	3	4		
Phelps		6	6				22	3.7
Pulaski	10	9	5	3	14	4	45	7.5
St. Francois	6	7	8	9	8	2	40	6.7
Washington	4	0	3	1	4	2	14	2.3
Southeast (Region 10)	44	38	30	45	32	45	234	39.0
Bollinger	0	0	1	3	1	0	5	0.8
Butler	7	6	6	4	3	3	29	4.8
Cape Girardeau	10	12	6	3	7	11	49	8.2
Carter	0	1	1	2	1	0	5	0.8
Dunklin	2	5	1	5	5	8	26	4.3
Howell	5	2	4	1	3	1	16	2.7
Madison	2	2	3	1	2	0	10	1.7
Mississippi	2	0	1	5	0	1	9	1.5
New Madrid	3	0	0	3	0	0	6	1.0
Oregon	0	0	0	1	0	0	1	0.2
Pemiscot	1	0	0	4	1	3	9	1.5
Perry	1	0	1	0	0	0	2	0.3
Reynolds	2	0	0	0	0	1	3	0.5
Ripley	2	0	2	2	0	2	8	1.3
St. Genevieve	0	0	1	1	1	1	4	0.7
Scott	5	2	3	7	3	5	25	4.2
	0	3			1	1		
Shannon			0	0			5	0.8
Stoddard	1	4	0	1	4	6	16	2.7
Wayne Note: Totals exclude "Inquiry	1	1	0	2	0	2	6	1.0

Note: Totals exclude "Inquiry Only" referrals
County totals may not equal total by SPOE due to the child's county of residence not being in
SPOE boundaries or the record not being updated yet.

data as
Unduplicated count data as of 10/23/2013

### Active Infants and Toddlers with an IFSP by Age \*

									Total	Percent
	< 1 yr	< 1 yr %	1-2 yrs	1-2 yrs %	2-3 yrs	2-3 yrs %	> 3 yrs	> 3 yrs %	Active	by SPOE
Greater St. Louis (Reg. 1)	91	14.7%	199	32.3%	325	52.7%	2	0.3%	617	12.5%
St. Louis County (Reg. 2)	122	14.8%	264	32.1%	432	52.5%	5	0.6%	823	16.7%
Northeast (Reg. 3)	38	13.8%	105				0	0.0%	276	5.6%
Northwest (Reg. 4)	65	15.0%	144	33.3%	222	51.4%	1	0.2%	432	8.7%
Greater Kansas City (Reg. 5)	100			32.2%	388	53.9%	0	0.0%	720	14.6%
Central (Reg. 6)	65	14.5%		37.2%	216	48.1%	1	0.2%	449	
Southwest (Reg. 7)	31	10.5%		37.1%	154	52.4%	0	0.0%	294	
South Central (Reg. 8)	79	15.9%	150	30.1%	269	54.0%	0	0.0%	498	10.1%
East Central (Reg. 9)	83	16.3%		31.0%	268	52.7%	0	0.0%	509	10.3%
Southeast (Reg. 10)	43	13.3%	105	32.4%	176	54.3%	0	0.0%	324	6.6%
Grand Total	717	14.5%	1,633	33.0%	2,583	52.3%	9	0.2%	4,942	100.0%

#### Census Population: 2011 Census Numbers and First Steps Percentages

							<3 yrs Census	Active IFSP % of
	< 1 yr	< 1 yr %	1-2 yrs	1-2 yrs %	2-3 yrs	2-3 yrs %	Total	pop**
Greater St. Louis (Reg. 1)	9,338	0.97%	9,018	2.21%	8,981	3.62%	27,337	2.25%
St. Louis County (Reg. 2)	11,233	1.09%	11,226	2.35%	11,543	3.74%	34,002	2.41%
Northeast (Reg. 3)	3,841	0.99%	4,041	2.60%	4,161	3.20%	12,043	2.29%
Northwest (Reg. 4)	6,943	0.94%	7,220	1.99%	7,071	3.14%	21,234	2.03%
Greater Kansas City (Reg. 5)	12,570	0.80%	12,391	1.87%	12,081	3.21%	37,042	1.94%
Central (Reg. 6)	6,408	1.01%	6,482	2.58%	6,495	3.33%	19,385	2.31%
Southwest (Reg. 7)	4,375	0.71%	4,545	2.40%	4,602	3.35%	13,522	2.17%
South Central (Reg. 8)	7,685	1.03%	7,942	1.89%	7,838	3.43%	23,465	2.12%
East Central (Reg. 9)	7,288	1.14%	7,552	2.09%	7,649	3.50%	22,489	2.26%
Southeast (Reg. 10)	5,297	0.81%	5,537	1.90%	5,579	3.15%	16,413	1.97%
Grand Total	74,978	0.96%	75,954	2.15%	76,000	3.40%	226,932	2.17%

nfants and Toddlers" have an active IFSP and have not been inactivated.

data as of 10/23/2013

<sup>\*\*</sup> Active IFSP % excludes 3-year olds

Active Infants and Toddlers with an IFSP Compared to SPOE Population

Coatlon				ve illiants		
Serenter St. Louis (Region 1)		Active	Actual % of	Under 3		
St. Charlers St. Louis City St. Louis City St. Louis Country (Region 2) St. Louis Country (Region 2) St. Louis Country (Region 2) St. Louis St. Lo	Location	Children*	Pop*	Population	1.65% of Pop	1.85% of Pop
St. Charlers St. Louis City St. Louis City St. Louis Country (Region 2) St. Louis Country (Region 2) St. Louis Country (Region 2) St. Louis St. Lo	Greater St. Louis (Region 1)	617	2.26%	27.337	451	506
St. Louis Cluy (Region 2)  St. Louis County (Region 2)  St. Louis County (Region 3)  823  824  824  828  827  828  828  828  829  829  834 002  851  62  828  849  829  834 002  851  62  828  849  829  834 002  851  829  849  829  849  829  849  829  849  820  849  820  849  820  849  820  849  840  877  840  877  840  877  840  877  840  842  842  842  842  842  842  842						256
St. Louis	St. Louis City	270	2.00%	13,483	222	249
Northeast (Region 3)	St. Louis County (Region 2)		2.42%	34,002		
Adair  35	St. Louis	849	2.50%	34,002	561	629
Audrain	Northeast (Region 3)	276	2.29%	12,043	199	223
Clark		35	4.49%			14
Knox	Audrain	26	2.53%	1,026	17	19
Knox	Clark		2.72%			5 8
Lewis						8
Lincoln						3
Linn Livingston 10 2 00% 501 8 Macon 15 0 0,89% 562 9 1 Marton 16 15 0,89% 562 9 Marton 16 15 0,89% 562 9 Marton 16 16 1,50% 1,069 18 2 Mercer 1 0,75% 133 2 Monroe 5 1,77% 293 5 Montgomery 17 4 15% 4410 7 Putnam 18 2 241% 6690 11 1 1 Putnam 18 2 38 34 1,15% 348 6 Schuyler 18 3 541% 148 2 Scotland 14 1,15% 348 6 Schuyler 18 18 1,41 1,15% 348 6 Schuyler 19 1,42 1,15% 348 6 Schuyler 19 1,42 2,29% 235 4 Sullivan 19 1,42 2,29% 213 350 393 Marton 19 1,40% 3,705 61 6 Caldwell 10 10 11 11 11 11 12 12 13 14 14 15 15 15 16 16 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18						6
Livingston   10   2,00%   501   8   Macon   5   0,89%   562   9   1   Marion   16   1,50%   1,069   18   2   Marcer   1   0,75%   133   2   Marcer   5   1,77%   283   5   Montgomery   17   4,15%   410   7   Pike   18   2,61%   690   11   1   Putnam   5   2,98%   1,68   3   Ralls   4   1,15%   348   6   Schuyler   8   5,41%   148   2   2   2   2   2   2   2   2   2						43
Macon						8
Marion         16         1.50%         1.069         18         2           Mercer         1         0.75%         133         2           Monroe         5         1.77%         283         5           Mongomery         17         4.15%         410         7           Pike         18         2.61%         690         11         1           Putnam         5         2.98%         1.68         3           Ralls         4         1.15%         348         6           Schuyler         8         5.41%         148         2           Scotland         4         1.86%         215         4           Shelby         7         2.98%         235         4           Sullivan         7         2.98%         235         4           Warren         32         2.45%         1,305         22         2           Northwest (Region 4)         432         2.03%         21,234         350         393           Andrew         7         1.25%         561         9         1         Atchison         3         1.60%         188         3           Buchanan         81<						9
Mercer						10
Montgomery						20
Montgomery   17						2 5
Pike						5
Putnam   S   2,98%   168   3   Ralls   4   1.15%   348   6   Schuyler   8   5.41%   148   2   Scotland   4   1.86%   215   4   Scotland   4   2.98%   235   4   Sullivan   7   2.82%   248   4   2.82%   248   4   2.82%   2.45%   1.305   22   2   2.82%   2.82%   2.83%   21,234   350   393   2.85%   2.82%   2.83%   21,234   350   393   2.85%   2.82%   2.83%   2.83%   3.85%   3						8
Ralls						13
Schulyler         8         5.41%         1.48         2           Scotland         4         1.86%         215         4           Shelby         7         2.98%         235         4           Sullivan         7         2.82%         248         4           Warren         32         2.45%         1.305         22         2           Northwest (Region 4)         432         2.03%         21,234         350         393           Andrew         7         1.25%         561         9         1           Atchison         3         1.60%         188         3           Buchanan         81         2.19%         3,705         61         6           Caldwell         5         1.62%         308         5           Clay         201         2.15%         9,339         154         17           Clinton         16         2.25%         710         12         1           Daviess         7         2.08%         334         6           Clinton         16         2.25%         710         12         1           Dekalb         4         1.17%         341						3 6
Scotland   4						6
Shelby						3 4
Sullivan						4
Warren         32         2.45%         1,305         22         2           Northwest (Region 4)         432         2.03%         21,234         350         393           Andrew         7         1.25%         561         9         1           Atchison         3         1.60%         188         3           Buchanan         81         2.19%         3.705         61         6           Caldwell         5         1.62%         308         5           Clay         201         2.15%         9,339         154         17           Clay         201         2.15%         9,339         154         17           DeKalb         4         1.17%         341         6           Gentry         2         0.69%         288         5           Harrison         3         0.88%         342         6           Holt         6         3.85%         156         3           Modaway         10         1.40%         715         12         1           Platte         66         1.98%         3,340         55         6           Ray         19         2.26%         841						4
Northwest (Region 4)						5 24
Andrew 7 1.25% 561 9 1 1 Atchison 3 1.60% 188 3 Buchanan 81 2.19% 3.705 61 6 Caldwell 5 1.62% 308 5 Clay 201 2.15% 9,339 154 17 Clinton 16 2.25% 710 12 1 Daviess 7 2.08% 336 6 Gentry 2 0.69% 288 5 Harrison 3 0.88% 342 6 Holt 6 3.85% 156 3 Nodaway 10 1.40% 715 12 1 Platte 6 6 1.98% 3,340 55 6 Ray 19 2.26% 841 14 1 Worth 1 1.56% 64 1 Worth 1 1.56% 64 1 Greater Kansas City (Region 5) 720 1.37% 611 0.5 Bates 8 1.31% 611 10 1 Cass 74 1.95% 3,790 63 7 Jackson 575 2.01% 28,637 473 53 Johnson 29 1.37% 2,114 355 3 Henry 17 2.24% 758 13 1 Camden 21 1.71% 1,229 20 22 Central (Region 6) 449 2.32% 19,385 320 359 Benton 21 2.59% 463 8 Benton 21 1.71% 1,229 20 2 Carroll 7 2.20% 5,888 47 5 Chariton 3 1.13% 266 4 Cole 73 2.55% 2,888 47 5 Cooper 15 2.60% 5,78 10 1 Morgan 13 1,83% 710 12 11 Morgan 13 1,83% 710 12 11 Morgan 13 1,83% 710 12 19 Pettis 44 2.47% 1,782 29 3 Randolph 20 2.14% 935 15						
Atchison         3         1.60%         188         3           Buchanan         81         2.19%         3,705         61         6           Caldwell         5         1.62%         308         5           Clay         201         2.15%         9,339         154         17           Clinton         16         2.25%         710         12         1           Daviess         7         2.08%         336         6         6           DeKalb         4         1.17%         341         6         7						
Buchanan   B1						10
Caldwell         5         1.62%         308         5           Clay         201         2.15%         9,339         154         17           Clinton         16         2.25%         710         12         1           Daviess         7         2.08%         336         6           DeKalb         4         1.17%         341         6           Gentry         2         0.69%         288         5           Harrison         3         0.88%         342         6           Holt         6         3.85%         156         3           Nodaway         10         1.40%         715         12         1           Platte         66         1.98%         3,340         55         6           Ray         19         2.26%         841         14         1           Worth         1         1.55%         64         1           Greater Kansas City (Region 5)         720         1.94%         37,042         611         685           Bates         8         1.31%         611         10         1         28,637         473         53         3         Jankson         57						3
Clay         201         2.15%         9,339         154         17           Clinton         16         2.25%         710         12         1           Daviess         7         2.08%         336         6           DeKallb         4         1.17%         341         6           Gentry         2         0.69%         288         5           Harrison         3         0.88%         342         6           Holt         6         3.85%         156         3           Nodaway         10         1.40%         715         12         1           Platte         66         1.98%         3,340         55         6           Ray         19         2.26%         841         14         1           Worth         1         1.56%         64         1           Greater Kansas City (Region 5)         720         1.94%         37,042         611         685           Bates         8         1.31%         611         10         1         63         7           Cass         74         1.95%         3,790         63         7         3         3         3 <td></td> <td></td> <td></td> <td></td> <td></td> <td>69</td>						69
Clinton         16         2.25%         710         12         1           Daviess         7         2.08%         336         6           DeKalb         4         1.17%         341         6           Gentry         2         0.69%         288         5           Harrison         3         0.88%         342         6           Holt         6         3.85%         156         3           Nodaway         10         1.40%         715         12         1           Platte         66         1.98%         3,340         55         6           Ray         19         2.26%         841         14         1           Worth         1         1.56%         64         1           Greater Kansas City (Region 5)         720         1.94%         37,042         611         685           Bates         8         1.31%         611         10         1           Cass         74         1.95%         3,7042         61         685           Bates         8         1.31%         611         10         1           Cass         74         1.95%         3,7042 <td></td> <td></td> <td></td> <td></td> <td></td> <td>6</td>						6
Daviess         7         2.08%         336         6           DeKalb         4         1.17%         341         6           Gentry         2         0.69%         288         5           Harrison         3         0.88%         342         6           Holt         6         3.85%         156         3           Nodaway         10         1.40%         715         12         1           Platte         66         1.98%         3,340         55         6           Ray         19         2.26%         841         14         1           Worth         1         1.56%         64         1           Greater Kansas City (Region 5)         720         1.94%         37,042         611         685           Bates         8         1.31%         611         10         1         1         685           Bates         8         1.31%         611         10         1         1         1         0         1         1         1         0         1         1         1         1         0         1         1         1         1         1         1         1						173
DeKalb         4         1.17%         341         6           Gentry         2         0.69%         288         5           Harrison         3         0.88%         342         6           Holt         6         3.85%         156         3           Nodaway         10         1.40%         715         12         1           Platte         66         1.98%         3,340         55         6           Ray         19         2.26%         841         14         1           Worth         1         1.56%         64         1           Greater Kansas City (Region 5)         720         1.94%         37,042         611         685           Bates         8         1.31%         611         10         1         685           Bates         8         1.31%         611         10         1         685           Bates         8         1.31%         611         10         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1						
Gentry         2         0.69%         288         5           Harrison         3         0.88%         342         6           Holt         6         3.85%         156         3           Nodaway         10         1.40%         715         12         1           Platte         66         1.98%         3,340         55         6           Ray         19         2.26%         841         14         1           Worth         1         1.56%         64         1           Greater Kansas City (Region 5)         720         1.94%         37,042         611         685           Bates         8         1.31%         611         10         1         685           Bates         8         1.31%         611         10         1         685           Bates         8         1.31%         611         10         1         1         1         685           Bates         8         1.31%         611         10         1         1         1         1         1         1         1         1         1         1         1         1         1         2         1 <td></td> <td></td> <td></td> <td></td> <td></td> <td>6</td>						6
Harrison						6 5
Holt				200		
Nodaway		2		3/12	6	6
Platte         66         1.98%         3,340         55         6           Ray         19         2.26%         841         14         1           Worth         1         1.56%         64         1           Greater Kansas City (Region 5)         720         1.94%         37,042         611         685           Bates         8         1.31%         611         10         1           Cass         74         1.95%         3,790         63         7           Jackson         575         2.01%         28,637         473         53           Johnson         29         1.37%         2,114         35         3           Jenry         17         2.24%         758         13         1           Lafayette         18         1.59%         1,132         19         2           Central (Region 6)         449         2.32%         19,385         320         359           Benton         12         2.59%         463         8           Boone         147         2.45%         6,009         99         11           Callaway         36         2.44%         1,474         24			0.88%			6
Ray         19         2.26%         841         14         1           Worth         1         1.56%         64         1           Greater Kansas City (Region 5)         720         1.94%         37,042         611         685           Bates         8         1.31%         611         10         1           Cass         74         1.95%         3,790         63         7           Jackson         575         2.01%         28,637         473         53           Johnson         29         1.37%         2,114         35         3           Henry         17         2.24%         758         13         1           Lafayette         18         1.59%         1,132         19         2           Central (Region 6)         449         2.32%         19,385         320         359           Benton         12         2.59%         463         8           Boone         147         2.45%         6,009         99         11           Callaway         36         2.44%         1,474         24         22           Carroll         7         2.30%         304         5 </td <td>Holt</td> <td>6</td> <td>0.88% 3.85%</td> <td>156</td> <td>3</td> <td>3</td>	Holt	6	0.88% 3.85%	156	3	3
Worth         1         1.56%         64         1           Greater Kansas City (Region 5)         720         1.94%         37,042         611         685           Bates         8         1.31%         611         10         1           Cass         74         1.95%         3,790         63         7           Jackson         575         2.01%         28,637         473         53           Johnson         29         1.37%         2,114         35         3           Henry         17         2.24%         758         13         1           Lafayette         18         1.59%         1,132         19         2           Central (Region 6)         449         2.32%         19,385         320         359           Benton         12         2.59%         463         8           Boone         147         2.45%         6,009         99         11           Callaway         36         2.44%         1,474         24         2           Carroll         7         2.30%         304         5           Chariton         3         1.13%         266         4	Holt Nodaway	6 10	0.88% 3.85% 1.40%	156 715	3 12	3 13
Greater Kansas City (Region 5)         720         1.94%         37,042         611         685           Bates         8         1.31%         611         10         1           Cass         74         1.95%         3,790         63         7           Jackson         575         2.01%         28,637         473         53           Johnson         29         1.37%         2,114         35         3           Henry         17         2.24%         758         13         1           Lafayette         18         1.59%         1,132         19         2           Central (Region 6)         449         2.32%         19,385         320         359           Benton         12         2.59%         463         8           Boone         147         2.45%         6,009         99         11           Callaway         36         2.44%         1,474         24         2           Carroll         7         2.30%         304         5           Chariton         3         1.13%         266         4           Cole         73         2.55%         2,858         47         5	Holt Nodaway Platte	6 10 66	0.88% 3.85% 1.40% 1.98%	156 715 3,340	3 12 55	3 13 62
Bates         8         1.31%         611         10         1           Cass         74         1.95%         3,790         63         7           Jackson         575         2.01%         28,637         473         53           Johnson         29         1.37%         2,114         35         3           Jenry         17         2.24%         758         13         1           Lafayette         18         1.59%         1,132         19         2           Central (Region 6)         449         2.32%         19,385         320         359           Benton         12         2.59%         463         8           Boone         147         2.45%         6,009         99         11           Callaway         36         2.44%         1,474         24         2           Camden         21         1.71%         1,229         20         2           Carroll         7         2.30%         304         5           Chariton         3         1.13%         266         4           Cole         73         2.55%         2,858         47         5 <t< td=""><td>Holt Nodaway Platte Ray</td><td>6 10 66 19</td><td>0.88% 3.85% 1.40% 1.98% 2.26%</td><td>156 715 3,340 841</td><td>3 12 55 14</td><td>3 13</td></t<>	Holt Nodaway Platte Ray	6 10 66 19	0.88% 3.85% 1.40% 1.98% 2.26%	156 715 3,340 841	3 12 55 14	3 13
Cass         74         1.95%         3,790         63         7           Jackson         575         2.01%         28,637         473         53           Johnson         29         1.37%         2,114         35         3           Henry         17         2.24%         758         13         1           Lafayette         18         1.59%         1,132         19         2           Central (Region 6)         449         2.32%         19,385         320         359           Benton         12         2.59%         463         8           Boone         147         2.45%         6,009         99         11           Callaway         36         2.44%         1,474         24         2           Camden         21         1,71%         1,229         20         2           Carroll         7         2.30%         304         5           Chariton         3         1,13%         266         4           Coole         73         2.55%         2,858         47         5           Cooper         15         2.60%         578         10         1	Holt Nodaway Platte Ray Worth	6 10 66 19	0.88% 3.85% 1.40% 1.98% 2.26% 1.56%	156 715 3,340 841 64	3 12 55 14	3 13 62 16 1
Jackson         575         2.01%         28,637         473         53           Johnson         29         1.37%         2,114         35         3           Henry         17         2.24%         758         13         1           Lafayette         18         1.59%         1,132         19         2           Central (Region 6)         449         2.32%         19,385         320         359           Benton         12         2.59%         463         8           Boone         147         2.45%         6,009         99         11           Callaway         36         2.44%         1,474         24         2           Camden         21         1,71%         1,229         20         2           Carroll         7         2.30%         304         5           Chariton         3         1,13%         266         4           Cole         73         2.55%         2,858         47         5           Cooper         15         2,60%         578         10         1           Howard         8         2.29%         350         6           Miller	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5)	6 10 66 19 1	0.88% 3.85% 1.40% 1.98% 2.26% 1.56%	156 715 3,340 841 64 <b>37,042</b>	3 12 55 14 1 611	3 13 62 16 1
Johnson         29         1.37%         2,114         35         3           Henry         17         2.24%         758         13         1           Lafayette         18         1.59%         1,132         19         2           Central (Region 6)         449         2.32%         19,385         320         359           Benton         12         2.59%         463         8           Boone         147         2.45%         6,009         99         11           Callaway         36         2.44%         1,474         24         2           Camden         21         1.71%         1,229         20         2           Carroll         7         2.30%         304         5           Chariton         3         1.13%         266         4           Cole         73         2.55%         2,858         47         5           Cooper         15         2.60%         578         10         1           Howard         8         2.29%         350         6           Miller         27         2.92%         925         15         1           Moniteau <t< td=""><td>Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates</td><td>6 10 66 19 1 720</td><td>0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.31%</td><td>156 715 3,340 841 64 <b>37,042</b> 611</td><td>3 12 55 14 1 611</td><td>3 13 62 16 1</td></t<>	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates	6 10 66 19 1 720	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.31%	156 715 3,340 841 64 <b>37,042</b> 611	3 12 55 14 1 611	3 13 62 16 1
Henry	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass	6 10 66 19 1 720 8 74	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.31% 1.95%	156 715 3,340 841 64 <b>37,042</b> 611 3,790	3 12 55 14 1 611 10 63	3 13 62 16 1 685
Central (Region 6)         449         2.32%         19,385         320         359           Benton         12         2.59%         463         8           Boone         147         2.45%         6,009         99         11           Callaway         36         2.44%         1,474         24         2           Camden         21         1,71%         1,229         20         2           Carroll         7         2.30%         304         5           Chariton         3         1,13%         266         4           Cole         73         2.55%         2,858         47         5           Cooper         15         2,60%         578         10         1           Howard         8         2.29%         350         6           Miller         27         2,92%         925         15         1           Moniteau         13         2.16%         601         10         1           Morgan         13         1.83%         710         12         1           Pettis         44         2.47%         1,782         29         3           Randolph         2	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass Jackson	6 10 66 19 1 720 8 74 575	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.31% 1.95% 2.01%	156 715 3,340 841 <b>37,042</b> 611 3,790 28,637	3 12 55 14 1 611 10 63 473	3 13 62 16 1 685 11 70
Central (Region 6)         449         2.32%         19,385         320         359           Benton         12         2.59%         463         8           Boone         147         2.45%         6,009         99         11           Callaway         36         2.44%         1,474         24         2           Camden         21         1,71%         1,229         20         2           Carroll         7         2.30%         304         5           Chariton         3         1,13%         266         4           Cole         73         2.55%         2,858         47         5           Cooper         15         2,60%         578         10         1           Howard         8         2.29%         350         6           Miller         27         2,92%         925         15         1           Moniteau         13         2.16%         601         10         1           Morgan         13         1.83%         710         12         1           Pettis         44         2.47%         1,782         29         3           Randolph         2	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass Jackson Johnson	6 10 66 19 1 720 8 74 575	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.31% 1.95% 2.01% 2.01% 2.24%	156 715 3,340 841 64 <b>37,042</b> 611 3,790 28,637 2,114 758	3 12 55 14 1 611 63 473 35	3 13 62 16 1 685 11 70 530 39
Boone         147         2.45%         6,009         99         11           Callaway         36         2.44%         1,474         24         2           Camden         21         1.71%         1,229         20         2           Carroll         7         2.30%         304         5           Chariton         3         1.13%         266         4           Cole         73         2.55%         2,858         47         5           Cooper         15         2.60%         578         10         1           Howard         8         2.29%         350         6           Miller         27         2.92%         925         15         1           Moritaeu         13         2.16%         601         10         1           Morgan         13         1.83%         710         12         1           Pettis         44         2.47%         1,782         29         3           Randolph         20         2.14%         935         15         1	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass Jackson Johnson Henry	6 10 66 19 1 <b>720</b> 8 74 575 29	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.31% 1.95% 2.01% 2.01% 2.24%	156 715 3,340 841 64 <b>37,042</b> 611 3,790 28,637 2,114 758	3 12 55 14 1 611 63 473 35	3 13 62 16 1 <b>685</b> 11 70 530
Callaway     36     2.44%     1,474     24     2       Camden     21     1.71%     1,229     20     2       Carroll     7     2.30%     304     5       Chariton     3     1.13%     266     4       Cole     73     2.55%     2,858     47     5       Cooper     15     2.60%     578     10     1       Howard     8     2.29%     350     6       Miller     27     2.92%     925     15     1       Moniteau     13     2.16%     601     10     1       Morgan     13     1.83%     710     12     1       Pettis     44     2.47%     1,782     29     3       Randolph     20     2.14%     935     15     1	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass Jackson Johnson Henry Lafayette Central (Region 6)	6 10 66 19 1 720 8 74 575 29 17 18	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.31% 2.01% 1.37% 2.24% 2.24% 2.32%	156 715 3,340 841 64 <b>37,042</b> 3,790 28,637 2,114 758 1,132	3 12 55 14 1 611 10 63 473 35 13 19	3 13 62 16 1 685 11 70 530 39 14 21
Camden         21         1.71%         1,229         20         2           Carroll         7         2.30%         304         5           Chariton         3         1.13%         266         4           Cole         73         2.55%         2,858         47         5           Cooper         15         2,60%         578         10         1           Howard         8         2.29%         350         6           Miller         27         2,92%         925         15         1           Moniteau         13         2.16%         601         10         1           Morgan         13         1.83%         710         12         1           Pettis         44         2.47%         1,782         29         3           Randolph         20         2.14%         935         15         1	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass Jackson Johnson Henry Lafayette Central (Region 6) Benton	6 10 6 19 17 1720 8 744 575 29 17 18 449 12	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.31% 1.95% 2.01% 2.24% 1.59% 2.32%	156 715 3,340 841 64 37,042 611 3,790 28,637 2,114 758 1,132 19,385	3 12 55 14 1 1 611 10 63 473 35 13 19	3 13 62 16 16 17 685 11 70 530 39 14 21 359
Carroll         7         2.30%         304         5           Chariton         3         1.13%         266         4           Cole         73         2.55%         2,858         47         5           Cooper         15         2.60%         578         10         1           Howard         8         2.29%         350         6           Miller         27         2.92%         925         15         1           Moniteau         13         2.16%         601         10         1           Morgan         13         1.83%         710         12         1           Pettis         44         2.47%         1,782         29         3           Randolph         20         2.14%         935         15         1	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass Jackson Johnson Henry Lafayette Central (Region 6) Benton Boone	6 10 66 19 1 720 8 74 575 29 17 18 449	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.95% 2.01% 2.24% 1.59% 2.32% 2.59% 2.45%	156 715 3,340 841 64 37,042 611 3,790 28,637 2,114 7558 1,132 19,385 463 6,009	3 12 55 14 1 611 63 473 35 13 19 320 8	3 13 62 16 1 1 685 11 70 530 39 14 21 359
Cole         73         2.55%         2,858         47         5           Cooper         15         2.60%         578         10         1           Howard         8         2.29%         350         6           Miller         27         2.92%         925         15         1           Moniteau         13         2.16%         601         10         1           Morgan         13         1.83%         710         12         1           Pettis         44         2.47%         1,782         29         3           Randolph         20         2.14%         935         15         1	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass Jackson Johnson Henry Lafayette Central (Region 6) Benton Boone Callaway	6 10 66 19 1 720 8 74 575 29 17 18 449	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.31% 1.95% 2.01% 1.37% 2.24% 1.59% 2.32% 2.59% 2.45% 2.44%	156 715 3,340 841 64 37,042 37,042 28,637 2,114 758 1,132 19,385 463 6,009 1,474	3 12 55 14 1 611 63 473 35 13 19 320 8 99	3 13 62 16 1 685 11 70 530 39 14 21 359 9 111
Cole         73         2.55%         2,858         47         5           Cooper         15         2.60%         578         10         1           Howard         8         2.29%         350         6           Miller         27         2.92%         925         15         1           Moniteau         13         2.16%         601         10         1           Morgan         13         1.83%         710         12         1           Pettis         44         2.47%         1,782         29         3           Randolph         20         2.14%         935         15         1	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass Jackson Johnson Henry Lafayette Central (Region 6) Benton Boone Callaway Camden	6 10 6 19 1 720 8 744 575 29 17 18 449 12 147 36 21	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.31% 1.95% 2.01% 2.24% 1.59% 2.32% 2.59% 2.45% 2.44% 1.71%	156 715 3,340 841 64 37,042 611 3,790 28,637 2,114 758 1,132 19,385 463 6,009 1,474 1,229	3 12 55 14 1 10 611 10 63 473 35 13 19 320 8 99 24	3 13 62 16 16 17 685 11 70 530 39 14 21 359 9 111 27 23
Cooper         15         2.60%         578         10         1           Howard         8         2.29%         350         6           Miller         27         2.92%         925         15         1           Moniteau         13         2.16%         601         10         1           Morgan         13         1.83%         710         12         1           Pettis         44         2.47%         1,782         29         3           Randolph         20         2.14%         935         15         1	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass Jackson Johnson Henry Lafayette Central (Region 6) Benton Boone Callaway Camden Carroll	6 10 6 10 66 19 1 1 720 8 74 575 29 17 18 449 12 147 36 21 7 7	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.31% 1.95% 2.01% 2.24% 1.59% 2.24% 2.45% 2.45% 2.45% 2.44% 1.71%	156 715 3,340 841 64 37,042 611 3,790 28,637 2,114 758 1,132 19,385 463 6,009 1,474 1,229 304	3 12 55 14 1 611 63 473 35 13 19 320 8 99 24 20	3 13 62 16 16 17 685 11 70 530 39 14 21 359 9 111 27 23
Howard     8     2.29%     350     6       Miller     27     2.92%     925     15     1       Moniteau     13     2.16%     601     10     1       Morgan     13     1.83%     710     12     1       Pettis     44     2.47%     1,782     29     3       Randolph     20     2.14%     935     15     1	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass Jackson Johnson Henry Lafayette Central (Region 6) Benton Boone Callaway Camden Carroll Chariton	6 10 66 19 1 720 8 74 575 29 117 18 449 12 147 36 21	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.31% 1.95% 2.01% 2.32% 2.59% 2.45% 2.44% 1.71% 2.30% 1.13%	156 715 3,340 841 64 37,042 13,790 28,637 2,114 758 1,132 19,385 463 6,009 1,474 1,229 304	3 12 55 14 1 611 63 473 35 19 320 8 99 24 20 5	3 13 62 16 1 685 11 70 530 39 14 21 359 9 111 27 23 6 55
Miller     27     2.92%     925     15     1       Moniteau     13     2.16%     601     10     1       Morgan     13     1.83%     710     12     1       Pettis     44     2.47%     1,782     29     3       Randolph     20     2.14%     935     15     1	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass Jackson Johnson Henry Lafayette Central (Region 6) Benton Boone Callaway Camden Carroll Chariton Cole	6 10 6 19 1 720 8 74 575 29 17 18 449 12 147 36 21 7 3 3 7 3	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.31% 1.95% 2.01% 1.37% 2.24% 2.59% 2.45% 2.45% 2.44% 1.71% 2.30% 1.13% 2.55%	156 715 3,340 841 64 37,042 611 3,790 28,637 2,114 758 1,132 19,385 463 6,009 1,474 1,229 304 266 2,858	3 12 55 14 1 10 611 10 63 473 35 13 19 320 8 99 24 20 5 47	3 13 62 16 16 7 685 11 70 530 39 14 21 359 9 111 27 23 6 55
Moniteau     13     2.16%     601     10     1       Morgan     13     1.83%     710     12     1       Pettis     44     2.47%     1,782     29     3       Randolph     20     2.14%     935     15     1	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass Jackson Johnson Henry Lafayette Central (Region 6) Benton Boone Callaway Camden Carroll Chariton Cole Cooper	6 10 6 19 1 720 8 74 575 29 17 18 449 12 147 366 21 7 3 3 73 15	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.31% 1.95% 2.01% 2.32% 2.59% 2.45% 2.44% 1.71% 2.30% 1.13% 2.55% 2.60%	156 715 3,340 841 64 37,042 611 3,790 28,637 2,114 758 1,132 19,385 463 6,009 1,474 1,229 304 266 2,858 578	3 12 55 14 1 10 63 473 35 13 19 320 8 99 24 4 20 5	3 13 62 16 17 685 11 70 530 39 14 21 359 9 111 27 23 6 5 53
Morgan         13         1.83%         710         12         1           Pettis         44         2.47%         1,782         29         3           Randolph         20         2.14%         935         15         1	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass Jackson Johnson Henry Lafayette Central (Region 6) Benton Boone Callaway Camden Carroll Chariton Cole Cooper Howard	6 10 6 10 6 6 6 19 1 1 720 8 8 74 575 29 17 18 449 12 147 36 21 7 7 3 3 73 15 8 8	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.31% 1.95% 2.01% 2.32% 2.55% 2.44% 1.71% 2.30% 1.13% 2.555% 2.60% 2.29%	156 715 3,340 841 64 37,042 611 3,790 28,637 2,114 758 1,132 19,385 6,009 1,474 1,229 304 2,858 578	3 12 55 14 1 611 60 63 473 35 13 19 320 8 99 24 20 5 4 47 10 6	3 13 62 16 1 685 11 70 530 39 14 21 359 9 111 27 23 6 55 53 11 6
Pettis         44         2.47%         1,782         29         3           Randolph         20         2.14%         935         15         1	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass Jackson Johnson Henry Lafayette Central (Region 6) Benton Boone Callaway Camden Carroll Chariton Cole Cooper Howard Miller	6 10 66 19 1 720 8 74 575 29 17 18 449 12 147 36 21 7 3 3 73 73 15 8	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.31% 2.24% 2.159% 2.45% 2.45% 2.45% 2.45% 2.45% 2.45% 2.45% 2.45% 2.45% 2.45% 2.29% 2.25%	156 715 3,340 841 64 37,042 611 3,790 28,637 2,114 758 1,132 19,385 463 6,009 1,474 1,229 304 266 2,858 578 350 925	3 12 55 14 11 611 63 473 35 19 320 8 99 24 20 5 4 47 10 6 6 6 6	3 13 62 16 1 685 11 70 530 39 14 21 359 9 111 27 23 6 5 53 11 6 6 17
Randolph 20 2.14% 935 15 1	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass Jackson Johnson Henry Lafayette Central (Region 6) Benton Boone Callaway Camden Carroll Chariton Cole Cooper Howard Miller Moniteau	6 10 6 10 6 6 6 19 1 1 720 8 74 575 5 17 18 18 12 147 36 6 21 7 7 3 3 73 15 8 27 13	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.99% 1.31% 1.95% 2.01% 1.37% 2.24% 1.59% 2.45% 2.45% 2.44% 1.71% 2.30% 1.13% 2.55% 2.60% 2.29% 2.92% 2.92% 2.16%	156 715 3,340 841 64 37,042 611 3,790 28,637 2,114 758 1,132 19,385 463 6,009 1,474 1,229 304 266 2,858 578 350 925 601	3 12 55 14 1 10 63 473 35 320 8 99 24 4 20 5 4 47 10 6 5 15	3 13 62 16 1 685 11 70 530 39 14 21 359 111 27 23 6 5 53 11 6 17 11
	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass Jackson Johnson Henry Lafayette Central (Region 6) Benton Boone Callaway Camden Carroll Chariton Cole Cooper Howard Miller Moniteau Morgan	6 10 6 10 6 6 6 19 1 1 720 8 74 575 29 17 18 449 12 147 36 21 7 7 3 3 15 8 27 13 13 13	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.31% 1.95% 2.01% 2.24% 1.59% 2.24% 1.59% 2.45% 2.44% 2.59% 2.44% 1.71% 2.30% 1.13% 2.55% 2.60% 2.29% 2.16% 1.83%	156 715 3,340 841 64 37,042 611 3,790 28,637 2,114 758 1,132 19,385 463 6,009 1,474 1,229 304 266 2,858 578 350 925 601	3 12 55 14 16 11 10 61 15 10 12 12 15 14 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	3 13 62 16 16 17 685 11 70 530 39 14 21 359 9 111 27 23 6 5 5 5 11 6 11 11
15aine   10  1.11%  901  1.5  1	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass Jackson Johnson Henry Lafayette Central (Region 6) Benton Boone Callaway Camden Carroll Chariton Cole Cooper Howard Miller Moniteau Morgan Pettis	6 10 6 10 6 6 6 19 1 1 720 8 8 74 575 29 17 7 8 449 12 147 36 21 1 7 7 3 3 73 15 8 8 27 13 13 14 4 4	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.94% 1.31% 1.95% 2.01% 2.24% 1.59% 2.32% 2.55% 2.44% 1.71% 2.30% 1.13% 2.555% 2.60% 2.29% 2.16% 2.16% 1.83% 2.47%	156 715 3,340 841 64 37,042 611 3,790 28,637 2,114 758 1,132 19,385 463 6,009 1,474 1,229 304 2,858 578 350 925 601 7,100	3 12 55 14 1 611 10 63 473 35 13 19 320 8 99 24 20 55 4 477 10 6 15 10 12 29	3 13 62 16 1 685 11 70 530 39 14 21 359 9 1111 27 23 6 55 53 11 6 17 11 13 33
NOTES:	Holt Nodaway Platte Ray Worth Greater Kansas City (Region 5) Bates Cass Jackson Johnson Henry Lafayette Central (Region 6) Benton Boone Callaway Camden Carroll Chariton Cole Cooper Howard Miller Moniteau Morgan Pettis Randolph	6 10 6 10 6 6 6 19 1 1 720 8 744 575 5 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.88% 3.85% 1.40% 1.98% 2.26% 1.56% 1.98% 2.01% 1.31% 1.37% 2.24% 2.55% 2.45% 2.45% 2.45% 2.45% 2.45% 2.45% 2.45% 2.16% 1.33% 2.55% 2.60% 2.29% 2.16% 1.83% 2.47% 2.14%	156 715 3,340 841 64 37,042 611 3,790 28,637 2,114 758 1,132 19,385 463 6,009 1,474 1,229 304 266 2,858 578 350 925 601 710 1,782	3 12 555 14 1 10 631 10 633 473 35 13 19 320 8 99 24 20 55 47 10 6 15 10 12 29 15	3 13 62 16 16 17 685 11 70 530 39 14 21 359 9 111 27 23 6 5 5 5 11 6 11 11

#### NOTES:

	Active							
Location	Children	Pop	Population	1.65% of Pop	1.85% of Po			
Southwest (Region 7)	294	2.17%	13,522	223	250			
Barry	24	1.75%	1,370	23				
Barton	12	2.82%	425	7				
Cedar	8	1.77%	452	7				
Dade	3	1.33%	225	4				
lasper	141	2.69%	5,240	86				
_awrence	28	1.83%	1,534	25				
McDonald	21	2.15%	976	16				
Newton	36	1.61%	2,236	37				
St. Clair	5	1.75%	2,236	5				
Vernon	16	2.05%	779	13				
					404			
South Central (Region 8)	498	2.12%	23,465	387	434			
Christian	49	1.48%	3,309	55				
Dallas	15	2.50%	601	10				
Douglas	11	2.44%	450	7				
Greene	244	2.40%	10,166	168	1			
Hickory	4	1.69%	237	4				
aclede	26	1.86%	1,399	23				
Ozark	3	1.20%	251	4				
Polk	27	2.42%	1,118	18				
Stone	14	1.81%	773	13				
Гапеу	38	1.91%	1,994	33				
Texas	19	2.03%	937	15				
Webster	38	2.55%	1,491	25				
Wright	11	1.49%	739	12				
East Central (Region 9)	509	2.26%	22,489	371	416			
Crawford	19	2.10%	904	15				
Dent	9	1.60%	561	9				
Franklin	86	2.25%	3,817	63				
Gasconade	17	3.86%	440	7				
ron	4	1.11%	359	6	_			
Jefferson	193	2.27%	8,506	140	1			
Maries	4	1.41%	283	5				
Osage	13	2.75%	473	8				
Phelps	34	2.18%	1,563	26				
Pulaski	38	1.57%	2,422	40				
St. Francois	61	2.72%	2,239	37				
Washington	15	1.63%	922	15				
Southeast (Region 10)	324	1.97%	16,413	271	304			
Bollinger	7	1.63%	429	7				
Butler	41	2.54%	1,616	27				
Cape Girardeau	60	2.16%	2,779	46				
Carter	4	1.63%	245	4				
Dunklin	24	1.84%	1,305	22				
Howell	23	1.37%	1,674	28				
Madison	12	2.56%	469	8				
	9			9				
Mississippi		1.63%	552					
New Madrid	22	3.28%	670	11				
Oregon	5	1.33%	377	6				
Pemiscot	12	1.39%	861	14				
Perry	11	1.62%	677	11				
Reynolds	6	2.87%	209	3				
(Cyriolas		1.19%	589	10				
	7	1.1770						
Ripley Scott	35	2.13%	1,647	27				
Ripley Scott			1,647 292	27 5				
Ripley	35	2.13% 1.37%						
Ripley Scott Shannon St. Genevieve	35 4	2.13% 1.37% 1.35%	292	5				
Ripley Scott Shannon St. Genevieve Stoddard	35 4 8 25	2.13% 1.37% 1.35% 2.56%	292 592 977	5 10 16				
Ripley Scott Shannon St. Genevieve	35 4 8	2.13% 1.37% 1.35%	292 592	5 10				

Data as of: 10/23/2013

County's percent is shaded if the actual % of the population served is at or over 1.65%.

<sup>\*</sup>May include children over 3 who are still receiving services.

Under 3 Population is based on 2011 US Census Estimates

#### Inactivations by Reason-Children Who Had an IFSP, Last 12 Months\*

	01.11.1				D. D. E.I		S. S	Pt B Ref	D. 0	5 .			
SPOE	Child Deceased	Completion of IFSP	Moved Out of State	Parent Withdrawn/FCP	Pt B Elig in Process	Pt B Inelig Exit to Other	w/o Ref	Refused Parent	Pt C Ineliaible	Transition to Part B	Unable to Contact/Locate	Withdrawn	Total
Greater St. Louis	0	40	29	1	20	28	16	30	1	235	13	50	463
(Region 1)	0.0%	8.6%	6.3%	0.2%	4.3%	6.0%	3.5%	6.5%	0.2%	50.8%	2.8%	10.8%	100.0%
St. Louis County	3	25	32	12	27	41	16	28	1	359	29	58	631
(Region 2)	0.5%	4.0%	5.1%	1.9%	4.3%	6.5%	2.5%	4.4%	0.2%	56.9%	4.6%	9.2%	100.0%
Northeast	2	1	14	0	12	23	8	13	1	124	6	24	228
(Region 3)	0.9%	0.4%	6.1%	0.0%	5.3%	10.1%	3.5%	5.7%	0.4%	54.4%	2.6%	10.5%	100.0%
Northwest	4	15	17	12	12	22	16	10	1	202	8	19	338
(Region 4)	1.2%	4.4%	5.0%	3.6%	3.6%	6.5%	4.7%	3.0%	0.3%	59.8%	2.4%	5.6%	100.0%
Greater Kansas	2	14	38	4	24	51	8	34	1	313	31	37	557
City (Region 5)	0.4%	2.5%	6.8%	0.7%	4.3%	9.2%	1.4%	6.1%	0.2%	56.2%	5.6%	6.6%	100.0%
Central	2	6	12	0	16	31	17	20	0	137	15	41	297
(Region 6)	0.7%	2.0%	4.0%	0.0%	5.4%	10.4%	5.7%	6.7%	0.0%	46.1%	5.1%	13.8%	100.0%
Southwest	3	19	20	1	20	15	9	16	0	123	6	20	252
(Region 7)	1.2%	7.5%	7.9%	0.4%	7.9%	6.0%	3.6%	6.3%	0.0%	48.8%	2.4%	7.9%	100.0%
South Central	5	15	24	6	16	16	19	19	0	155	9	48	332
(Region 8)	1.5%	4.5%	7.2%	1.8%	4.8%	4.8%	5.7%	5.7%	0.0%	46.7%	2.7%	14.5%	100.0%
East Central	2	26	26	1	21	22	21	18	0	260	21	36	454
(Region 9)	0.4%	5.7%	5.7%	0.2%	4.6%	4.8%	4.6%	4.0%	0.0%	57.3%	4.6%	7.9%	100.0%
Southeast	3	2	14	1	15	13	5	18	1	145	11	32	260
(Region 10)	1.2%	0.8%	5.4%	0.4%	5.8%	5.0%	1.9%	6.9%	0.4%	55.8%	4.2%	12.3%	100.0%
Grand Total	26	163	226	38	183	262	135	206	6	2,053	149	365	3,812
Statewide %	0.7%	4.3%	5.9%	1.0%	4.8%	6.9%	3.5%	5.4%	0.2%	53.9%	3.9%	9.6%	100.0%

#### Inactivations by Reason-Children Who Never Had an IFSP, Last 12 Months\*

									Pt C Ref				
	Child		Moved Out of	Parent		Pt B Inelig Exit			Refused	Transition to Part	Unable to		
SPOE	Deceased	Inquiry Only	State	Withdrawn/FCP	Process	to Other		Pt C Ineligible	by SPOE	В	Contact/Locate		
Greater St. Louis	O	0	0	2	1	0		294	0	0	20	29	
(Region 1)	0.0%	0.0%	0.0%	0.6%	0.3%	0.0%	0.0%	85.0%	0.0%	0.0%	5.8%		
St. Louis County	0	0	1	3	0	1	0	314	0	0	16	30	365
(Region 2)	0.0%	0.0%	0.3%	0.8%	0.0%	0.3%	0.0%	86.0%	0.0%	0.0%	4.4%	8.2%	100.0%
Northeast	0	1	0	0	0	0	0	107	0	0	7	21	136
(Region 3)	0.0%	0.7%	0.0%	0.0%	0.0%	0.0%	0.0%	78.7%	0.0%	0.0%	5.1%	15.4%	100.0%
Northwest	0	0	0	2	0	0	0	194	0	0	13	25	234
(Region 4)	0.0%	0.0%	0.0%	0.9%	0.0%	0.0%	0.0%	82.9%	0.0%	0.0%	5.6%	10.7%	100.0%
Greater Kansas	0	0	2	1	0	0	0	309	3	0	30	42	387
City (Region 5)	0.0%	0.0%	0.5%	0.3%	0.0%	0.0%	0.0%	79.8%	0.8%	0.0%	7.8%	10.9%	100.0%
Central	1	0	2	1	0	0	0	175	1	1	21	21	223
(Region 6)	0.4%	0.0%	0.9%	0.4%	0.0%	0.0%	0.0%	78.5%	0.4%	0.4%	9.4%	9.4%	100.0%
Southwest	0	1	1	0	0	0	1	92	0	0	7	19	121
(Region 7)	0.0%	0.8%	0.8%	0.0%	0.0%	0.0%	0.8%	76.0%	0.0%	0.0%	5.8%	15.7%	100.0%
South Central	1	1	5	10	1	0	0	254	7	0	58	105	442
(Region 8)	0.2%	0.2%	1.1%	2.3%	0.2%	0.0%	0.0%	57.5%	1.6%	0.0%	13.1%	23.8%	100.0%
East Central	1	0	0	0	0	0	0	176	0	0	16	37	230
(Region 9)	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	76.5%	0.0%	0.0%	7.0%	16.1%	100.0%
Southeast	1	0	1	0	0	0	0	115	2	0	8	31	158
(Region 10)	0.6%	0.0%	0.6%	0.0%	0.0%	0.0%	0.0%	72.8%	1.3%	0.0%	5.1%	19.6%	100.0%
Grand Total	4	3	12	19	2	1	1	2,030	13	1	196	360	2,642
Statewide %	0.2%	0.1%	0.5%	0.7%	0.1%	0.0%	0.0%	76.8%	0.5%	0.0%	7.4%	13.6%	100.0%

<sup>\* &</sup>quot;Last 12 Months" refers to the 12 full months prior to the report date. Percentage = Inactivation Reason / Total for each SPOE